

| Manufacturer specific declaration: | | | | | | | PNO specific declaration: | |
|------------------------------------|------------|-------------------------------|--|---|---|------------------|---------------------------|---|
| No: | Date: | Manufacturer: | Name of Product: | Description: | Typ: | Comments: | Type of product | Revision of guideline PROFINET Cabling and Interconnection Technology: |
| 00001 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Balanced cables type A | PROFINET cable type A, CAT5e-SF/UTP cable, 1 x 4 x 22 AWG, solid, shielded, outer sheath: PVC, outer diameter 6.5 mm, RAL 6018 (yellow-green) | VS-PN-CABLE-932-A/100 | Typ Nr. für 100m | | |
| 00002 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Balanced cables type B | PROFINET cable type B, CAT5e-SF/UTP cable, 1 x 4 x 22 AWG, flexible, shielded, outer sheath: PVC, outer diameter 6.5 mm, RAL 6018 (yellow-green) | VS-PN-CABLE-933-B/100 | Typ Nr. für 100m | | |
| 00003 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Balanced cables type C | PROFINET cable type C, CAT5e-SF/UTP cable, 1 x 4 x 22 AWG, high flexible, shielded, outer sheath: PUR, outer diameter 6.7 mm, RAL 6018 (yellow-green) | VS-PN-CABLE-934-C/100 | Typ Nr. für 100m | | |
| 00004 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Optical fibre cable type B | PROFINET fiber optics line, polymer fibre, type B, outer sheath PUR in RAL 6018 (yellow-green) | VS-PN-CABLE-1000-B/PUR-A4D/100 | Typ Nr. für 100m | | |
| 00005 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Optical fibre cable type B | PROFINET fiber optics line, HCS, type B, outer sheath PUR in RAL 6018 (yellow-green) | VS-PN-CABLE-1001-B/PUR-A3C/100 | Typ Nr. für 100m | | |
| 00006 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Optical fibre cable type C | PROFINET fiber optics line, polymer fibre, type C, outer sheath PUR in RAL 6018 (yellow-green), suitable for a drag chain | VS-PN-CABLE-1003-C/PUR-A4D/100 | Typ Nr. für 100m | | |
| 00007 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Optical fibre cable type C | PROFINET fiber optics line, HCS, type C, outer sheath PUR in RAL 6018 (yellow-green), suitable for a drag chain | VS-PN-CABLE-1004-C/PUR-A3C/100 | Typ Nr. für 100m | | |
| 00008 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Inside Environment (Balanced Cabling) | RJ45 connector, 4-pos., with Quickon fast connection technology, for AWG 26 ... 22, for cable diameter 4.5 mm ... 8.0 mm, color: Gray | VS-PN-RJ45-5-Q/IP20 | | | |
| 00009 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Inside Environment (Balanced Cabling) | RJ45 female insert, 8-pos., shielded, socket on socket CAT5e | VS-08-BU-RJ45/BU | | | |
| 00010 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Inside Environment (Balanced Cabling) | RJ45 female insert, 8-pos., shielded, with cable connection CAT5e CAT6 | VS-08-BU-RJ45/KA/LSA VS-08-BU-RJ45-6/KA/LSA | | | |
| 00011 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Inside Environment (Balanced Cabling) | RJ45 panel mounting frame, single, for modular female inserts (Keystone), without mounting screws | VS-08-A-RJ45/MOD-1-IP20 | | | |
| 00012 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Inside Environment (Balanced Cabling) | RJ45 female insert, 1-way, for PCB installation, 8-pos., shielded, straight solder pins, CAT6 | VS-08-BU-RJ45-6/LV-1 | | | |
| 00013 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Inside Environment (Balanced Cabling) | Patch panel, RJ45, with IDC connection, DIN rail mounting, IP20, CAT5e, shielding selectable via jumper | VS-PP-PN-R-1XRJ45/5-IDC03 VS-PP-PN-R-3XRJ45/5-IDC03 VS-PP-PN-R-8XRJ45/5-IDC03 | | | |
| 00014 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Inside Environment (Balanced Cabling) | Patch panel, RJ45, with LSA connection, DIN rail mounting, IP20, CAT5e, shielding selectable via jumper | VS-PP-PN-R-1XRJ45/5-LSA VS-PP-PN-R-3XRJ45/5-LSA VS-PP-PN-R-8XRJ45/5-LSA | | | |
| 00015 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Inside Environment (Balanced Cabling) | Patch panel, RJ45, with screw connection, DIN rail mounting, IP20, CAT5e, shielding selectable via jumper | VS-PP-PN-R-1XRJ45/5-SC VS-PP-PN-R-3XRJ45/5-SC VS-PP-PN-R-8XRJ45/5-SC | | | |
| 00016 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Inside Environment (Balanced Cabling) | RJ45 patch panel, with IDC fast connection DIN rail mounting, IP20, CAT6 | VS-PP-F-RJ45-CAT6 | | | |

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| 00017 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment Push Pull (Balanced Cabling) | Connector RJ45, IP67, with Push-Pull locking, CAT5e, 4-pos., with QUICKON fast connection technology | VS-PPC-C1-RJ45-MNNA-PG9-4Q5 VS-PPC-C1-RJ45-POBK-PG9-4Q5 | | |
| 00018 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment Push Pull (Balanced Cabling) | RJ45 female insert, 1-way, for PCB installation, 8-pos., shielded, CAT6 | VS-08-BU-RJ45-6/LV-1 VS-08-BU-RJ45-6/LH-1 | | |
| 00019 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment Push Pull (Balanced Cabling) | RJ45 female insert, 8-pos., shielded, with cable connection | VS-08-BU-RJ45-5-F/PK VS-08-BU-RJ45-6-F/PK | | |
| 00020 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment Push Pull (Balanced Cabling) | RJ45 female insert, 8-pos., shielded, socket on | VS-08-BU-RJ45-5-F/BU | | |
| 00021 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment Push Pull (Balanced Cabling) | RJ45 panel mounting frame, IP67, with PCB connection, for Push-Pull locking, for rectangular assembly opening, with gasket, without mounting screws | VS-PPC-F1-RJ45-MNNA-1R-PHA VS-PPC-F1-RJ45-POBK-1R-PHA | | |
| 00022 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment Push Pull (Balanced Cabling) | RJ45 panel mounting frame, IP67, with Freenet system, for Push-Pull locking, for rectangular assembly opening, with gasket, without mounting screws | VS-PPC-F1-RJ45-POBK-1R-F | | |
| 00023 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment Push Pull (Balanced Cabling) | Protective cover, IP67, with a push-pull interlock to cover the contact insert in the push-pull panel mounting frame RJ45 and SCRJ | VS-PPC-C1-PC67-MNNA VS-PPC-C1-PC67-POBK | | |
| 00024 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment M12 (Balanced Cabling) | M12 plug connectors, shielded, D-coded, QUICKON connection method, Screw connection | SACC-M12MSD-4QO SH PN SACC-M12MSD-4CON-PG 7-SH SACC-M12MSD-4CON-PG 9-SH | | |
| 00025 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment M12 (Balanced Cabling) | M12 sockets with 0.5 m halogen-free single cores, SPEEDCON, M12 socket, front mounting, M12 socket, front mounting, can be positioned, M12 socket, rear mounting | SACC-E-FSD-4CON-M16/0,5 SCO SACC-EC-FSD-4CON-M16/0,5 SCO SACC-DSI-FSD-4CON-PG9/0,5 SCO | | |
| 00026 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment M12 (Balanced Cabling) | M12 socket, PCB assembly, single part plug connector, SPEEDCON, fastening thread Pg9, shielding contact, SPEEDCON, fastening thread Pg9, without shielding contact, EMC nut, Pg9 | SACC-DSI-FSD-4CON-L180/SCO SH SACC-DSI-FSD-4CON-L180 SCO SACC-PG9-NUT SH | | |
| 00027 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment M12 (Balanced Cabling) | M12 socket, PCB assembly, two part plug connector, SPEEDCON, fastening thread M12, 180° connection, THR, SPEEDCON, fastening thread M12, 180° connection, wave soldering, Fastening thread M12, 90° connection, wave soldering | SACC-DSIV-FSD-4CON-L180 SCOTHR SACC-DSIV-FSD-4CON-L180 SCO SACC-DSIV-M12FSD-4CON-L90 | | |
| 00028 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Inside Environment (optical fibre) | FO connector SCRJ, IP20, polymer fibre, duplex, with fast connection | VS-SCRJ-POF-FA-IP20 | | |
| 00029 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Inside Environment (optical fibre) | FO connector SCRJ, IP20, PCF-fibre, duplex, with fast connection | VS-SCRJ-HCS-FA-IP20-PN | | |
| 00030 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment (optical fibre) | FO connector SCRJ, IP67, polymer fibre, with Push-Pull locking, duplex, with fast connection technology | VS-PPC-C1-SCRJ-MNNA-PG9-A4D-C VS-PPC-C1-SCRJ-POBK-PG9-A4D-C | | |
| 00031 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment (optical fibre) | FO connector SCRJ, IP67, PCF-fibre, with Push-Pull locking, duplex, with fast connection technology | VS-PPC-C1-SCRJ-MNNA-PG9-A3C-C VS-PPC-C1-SCRJ-POBK-PG9-A3C-C | | |
| 00032 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment (optical fibre) | SCRJ panel mounting frame, IP67, for push-pull interlock, for square mounting cutout, for transceiver on PCB, with grommet, without mounting screws | VS-PPC-F1-SCRJ-MNNA-1RP VS-PPC-F1-SCRJ-POBK-1RP | | |

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| 00033 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Connectors for Outside Environment (optical fibre) | Protective cover, IP67, push-pull interlock to cover the contact insert in the push-pull panel mounting frame RJ45 and SCRJ | VS-PPC-C1-PC67-MNNA VS-PPC-C1-PC67-POBK | | |
| 00034 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors M12 plug / free end, cable type: B | SAC-4P-M12MSD/ 2,0-933 SAC-4P-M12MSD/ 5,0-933 SAC-4P-M12MSD/10,0-933 SAC-4P-M12MSD/15,0-933 | | |
| 00035 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors M12 plug / M12 plug, cable type: B | SAC-4P-M12MSD/ 0,3-933/M12MSD SAC-4135P-M12MSD/ 0,5-933/M12MSD SAC-4P-M12MSD/ 1,0-933/M12MSD SAC-4P-M12MSD/ 2,0-933/M12MSD SAC-4P-M12MSD/ 5,0-933/M12MSD SAC-4P-M12MSD/10,0-933/M12MSD SAC-4P-M12MSD/15,0-933/M12MSD | | |
| 00036 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors M12 plug / RJ45 plug, cable type: B | VS-M12MSD-RJ45-933-B/ 0,5 VS-M12MSD-RJ45-933-B/ 1,0 VS-M12MSD-RJ45-933-B/ 2,0 VS-M12MSD-RJ45-933-B/ 5,0 | | |
| 00037 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors Flush-type connector M12, rear mounting / free end, cable type: B | SACCBP-M12FSD-4CON-M16/0,5-933 SACCBP-M12FSD-4CON-M16/1,0-933 SACCBP-M12FSD-4CON-M16/2,0-933 SACCBP-M12FSD-4CON-M16/5,0-933 | | |
| 00038 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors Flush-type connector M12, rear mounting / RJ45 plug, cable type: B | VS-DSIV-M12FSD-RJ45-933-B/ 0,5 VS-DSIV-M12FSD-RJ45-933-B/ 1,0 VS-DSIV-M12FSD-RJ45-933-B/ 2,0 VS-DSIV-M12FSD-RJ45-933-B/ 5,0 | | |
| 00039 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors RJ45 plug / RJ45 plug, cable type: B | VS-RJ45-RJ45-933-B/ 0,5 VS-RJ45-RJ45-933-B/ 1,0 VS-RJ45-RJ45-933-B/ 2,0 VS-RJ45-RJ45-933-B/ 5,0 VS-RJ45-RJ45-933-B/... | | |
| 00040 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors, IP67 M12 plug / RJ45 Push-Pull, cable type: B | VS-P1208-P1210-C933/ 1,0 VS-P1208-P1210-C933/ 2,0 VS-P1208-P1210-C933/ 5,0 VS-P1208-P1210-C933/... | | |
| 00041 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors, IP67 M12 plug / RJ45 Push-Pull, metal housing, cable type: B | VS-P1207-P1210-C933/ 1,0 VS-P1207-P1210-C933/ 2,0 VS-P1207-P1210-C933/ 5,0 VS-P1207-P1210-C933/... | | |
| 00042 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors, IP67 RJ45 Push-Pull connector, plastic housing / RJ45 Push-Pull, cable type: B | VS-P1208-P1208-C933/ 1,0 VS-P1208-P1208-C933/ 2,0 VS-P1208-P1208-C933/ 5,0 VS-P1208-P1208-C933/... | | |
| 00043 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors, IP67 RJ45 Push-Pull connector, metal housing / RJ45 Push-Pull, metal housing, cable type: B | VS-P1207-P1207-C933/ 1,0 VS-P1207-P1207-C933/ 2,0 VS-P1207-P1207-C933/ 5,0 VS-P1207-P1207-C933/... | | |
| 00044 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors, IP67 RJ45 plug / RJ45 Push-Pull, cable type: B | VS-P1208-P1209-C933/ 1,0 VS-P1208-P1209-C933/ 2,0 VS-P1208-P1209-C933/ 5,0 VS-P1208-P1209-C933/... | | |
| 00045 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type A/B Cabling | RJ45 / M12 – assembled conductors, IP67 RJ45 plug / RJ45 Push-Pull, metal housing, cable type: B | VS-P1207-P1209-C933/ 1,0 VS-P1207-P1209-C933/ 2,0 VS-P1207-P1209-C933/ 5,0 VS-P1207-P1209-C933/... | | |
| 00046 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for Balanced Type C Cabling | RJ45 / M12 – assembled conductors, IP67 M12 plug / RJ45 Push-Pull, metal housing, cable type: C | VS-P1207-P1210-C934/ 1,0 VS-P1207-P1210-C934/ 2,0 VS-P1207-P1210-C934/ 5,0 VS-P1207-P1210-C934/... | | |

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| 00047 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for Balanced Type C Cabling | RJ45 / M12 – assembled conductors, IP67 RJ45 Push-Pull connector, metal housing / RJ45 Push-Pull, metal housing, cable type: C | VS-P1207-P1207-C934/ 1,0 VS-P1207-P1207-C934/ 2,0 VS-P1207-P1207-C934/ 5,0 VS-P1207-P1207-C934/... | | | |
| 00048 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for Balanced Type C Cabling | RJ45 / M12 – assembled conductors, IP67 RJ45 plug / RJ45 Push-Pull, metal housing, cable type: C | VS-P1207-P1209-C934/ 1,0 VS-P1207-P1209-C934/ 2,0 VS-P1207-P1209-C934/ 5,0 VS-P1207-P1209-C934/... | | | |
| 00049 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for optical fibre cabling | SCRJ connecting cable IP20, break-out cable, polymer fiber 980/1000 µm, SCRJ/IP20 on FSMA/IP20, for installation inside the control cabinets | VS-PC-2X-POF-980-SCRJ/FSMA-1 VS-PC-2X-POF-980-SCRJ/FSMA-2 VS-PC-2X-POF-980-SCRJ/FSMA-5 | | | |
| 00050 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for optical fibre cabling | Assembled FO cable, break-out cable, polymer fiber 980/1000 µm, SCRJ/IP20 on SCRJ/IP20, for installation inside control cabinets | VS-PC-2XPOF-980-SCRJ/SCRJ-1 VS-PC-2XPOF-980-SCRJ/SCRJ-2 VS-PC-2XPOF-980-SCRJ/SCRJ-5 | | | |
| 00051 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for optical fibre cabling | Assembled PROFINET fiber optics cable, Push- Pull SCRJ/IP67 plastic on SCRJ/IP20, round cable, type B, polymer fiber 980/1000 µm, for installation inside the buildings | VS-P1214-P1217-C1000/ 1,0 VS-P1214-P1217-C1000/ 2,0 VS-P1214-P1217-C1000/ 5,0 | | | |
| 00052 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for optical fibre cabling | Assembled PROFINET fiber optics cable, Push- Pull SCRJ/IP67 plastic on Push-Pull SCRJ/IP67 plastic, round cable, type B, polymer fiber 980/1000 µm, for installation inside the buildings | VS-P1214-P1214-C1000/ 1,0 VS-P1214-P1214-C1000/ 2,0 VS-P1214-P1214-C1000/ 5,0 | | | |
| 00053 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for optical fibre cabling | Assembled PROFINET fiber optics cable, Push- Pull SCRJ/IP67 metal on SCRJ/IP20, round cable, type B, polymer fiber 980/1000 µm, for installation inside the buildings | VS-P1211-P1217-C1000/ 1,0 VS-P1211-P1217-C1000/ 2,0 VS-P1211-P1217-C1000/ 5,0 | | | |
| 00054 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for optical fibre cabling | Assembled PROFINET fiber optics cable, Push- Pull SCRJ/IP67 metal on Push-Pull SCRJ/IP67 metal, round cable, type B, polymer fiber 980/1000 µm, for installation inside the buildings | VS-P1211-P1211-C1000/ 1,0 VS-P1211-P1211-C1000/ 2,0 VS-P1211-P1211-C1000/ 5,0 | | | |
| 00055 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for optical fibre cabling | Assembled FO cable, break-out cable, HCS fiber 200/230 µm, SCRJ/IP20 on FSMA/IP20, for installation inside control cabinets | VS-PC-2XHCS-200-SCRJ/FSMA-1 VS-PC-2XHCS-200-SCRJ/FSMA-2 VS-PC-2XHCS-200-SCRJ/FSMA-5 | | | |
| 00056 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for optical fibre cabling | Assembled FO cable, break-out cable, HCS fiber 200/230 µm, SCRJ/IP20 on SCRJ/IP20, for installation inside control cabinets | VS-PC-2XHCS-200-SCRJ/SCRJ-1 VS-PC-2XHCS-200-SCRJ/SCRJ-2 VS-PC-2XHCS-200-SCRJ/SCRJ-5 | | | |
| 00057 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for optical fibre cabling | Assembled PROFINET fiber optics cable, round cable, type B, Push-Pull SCRJ/IP67 plastic on SCRJ/IP20, HCS fiber 200/230 µm, for installation inside the buildings | VS-P1215-P1218-C1001/ 1,0 VS-P1215-P1218-C1001/ 2,0 VS-P1215-P1218-C1001/ 5,0 | | | |
| 00058 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for optical fibre cabling | Assembled PROFINET fiber optics cable, round cable, type B, Push-Pull SCRJ/IP67 plastic on Push-Pull SCRJ/IP67 plastic, HCS fiber 200/230 µm, for installation inside the buildings | VS-P1215-P1215-C1001/ 1,0 VS-P1215-P1215-C1001/ 2,0 VS-P1215-P1215-C1001/ 5,0 | | | |
| 00059 | 29.02.2008 | PHOENIX CONTACT GmbH &Co. KG | Cord Sets for optical fibre cabling | Assembled PROFINET fiber optics cable, round cable, type B, Push-Pull SCRJ/IP67 metal/SCRJ/IP20, HCS fiber 200/230 µm, for installation inside the buildings | VS-P1212-P1218-C1001/ 1,0 VS-P1212-P1218-C1001/ 2,0 VS-P1212-P1218-C1001/ 5,0 | | | |

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| 00060 | 29.02.2008 | PHOENIX CONTACT GmbH & Co. KG | Cord Sets for optical fibre cabling | Assembled PROFINET fiber optics cable, round cable, type B, Push-Pull SCRJ/IP67 metal on Push-Pull SCRJ/IP67 metal, HCS fiber 200/230 µm, for installation inside the buildings | VS-P1212-P1212-C1001/ 1,0 VS-P1212-P1212-C1001/ 2,0 VS-P1212-P1212-C1001/ 5,0 | | |
| 00061 | 18.03.2008 | BTR NETCOM GmbH | E-DAT Industry IP20 RJ45 field plug | black | Art.-Nr.:1401405012-I | | |
| 00062 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Balanced cables type A: | Industrial cat.5 standard cable, 4-wire, PROFINET Type A, PVC green | 09456000100 09456000110 09456000130 09451000140 | Typ Nr. für 100 m Typ Nr. für 500 m Typ Nr. für 20 m Typ Nr. für 50 m | |
| 00063 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Balanced cables type B: | Industrial cat.5 flexible cable, 4-wire, PROFINET Type B (specified up to 90mtrs.), PVC green | 09456000102 09456000112 09456000132 09456000142 | Typ Nr. für 100 m Typ Nr. für 500 m Typ Nr. für 20 m Typ Nr. für 50 m | |
| 00064 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Balanced cables type B: | Industrial cat.5 flexible cable, 4-wire, PROFINET Type B Outdoor (specified up to 90mtrs.), PVC black | 09456000105 09456000115 09456000135 09456000145 | Typ Nr. für 100 m Typ Nr. für 500 m Typ Nr. für 20 m Typ Nr. für 50 m | |
| 00065 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Balanced cables type C: | Industrial cat.5 flexible cable, 4-wire, trailing, PROFINET Type C, PUR green | 09456000101 09456000111 09456000131 09456000141 | Typ Nr. für 100 m Typ Nr. für 500 m Typ Nr. für 20 m Typ Nr. für 50 m | |
| 00066 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Hybrid cable type B: | Industrial cat.5 hybrid cable, 4-wire + 4 power, PROFINET Hybrid Type B, FRNC green | 09456000300 09456000310 09456000330 09456000340 | Typ Nr. für 100 m Typ Nr. für 10 m Typ Nr. für 20 m Typ Nr. für 50 m | |
| 00067 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Push Pull (Balanced cabling) plastic | Han Push Pull RJ 45 | 09352220421 | for cable 5,0 - 8,0 mm | |
| 00068 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Push Pull (Balanced cabling) plastic | Han Push Pull RJ 45 | 09352210421 | for cable 6,5 - 9,5 mm | |
| 00069 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Push Pull (Balanced cabling) metal | Han Push Pull RJ 45 Metal | 09352210401 | | |
| 00070 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Hybrid (Balanced cabling) | Han 3A RJ45 4-pole, plastic | 09451251100 | straight version | |
| 00071 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Hybrid (Balanced cabling) | Han 3A RJ45 4-pole, plastic | 09451251104 | angled version | |
| 00072 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Hybrid (Balanced cabling) | Han 3A RJ45 4-pole, metal | 09451151100 | straight version | |
| 00073 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Hybrid (Balanced cabling) | Han 3A RJ45 4-pole, metal | 09451151104 | angled version | |
| 00074 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Hybrid (Balanced cabling) | Han 3A RJ45 4-pole, metal (M-Version) | 09451151102 | straight version | |
| 00075 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Hybrid (Balanced cabling) | Han 3A RJ45 4-pole, metal (M-Version) | 09451151106 | angled version | |
| 00076 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Hybrid (Balanced cabling) | Han 3A RJ45 4-pole, metal (EMC-Version) | 09451151105 | straight version | |
| 00077 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Hybrid (Balanced cabling) | Han 3A RJ45 Hybrid 4-pole | 09451251300 | plastic version | |
| 00078 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Hybrid (Balanced cabling) | Han 3A RJ45 Hybrid 4-pole | 10120052001 | metal version | |
| 00079 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Inside Environment | HARTING RJ Industrial RJ45 plug 4-pole | 09451511100 | | |
| 00080 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment M12 (optical fibre) | microFX connector | 20100043411 | | |
| 00081 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Push Pull (optical fibre) | Han PushPull SCRJ plastic | 09352410422 | plastic version | |
| 00082 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment Push Pull (optical fibre) | Han PushPull SCRJ metal | 09352410402 | metal version | |
| 00083 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment M12 (Balanced cabling) | HARAX M12-L d-coded | 21032811405 | | |
| 00084 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Connectors for Outside Environment M12 (Balanced cabling) | Han M12 Crimp d-coded | 21038821405 | contacts have to be ordered separately | |
| 00085 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 panel feed-through 8-pole plastic | 09452251100 | straight version | |
| 00086 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 panel feed-through 8-pole plastic | 09452251108 | angled version | |

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| 00087 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 panel feed-through 8-pole metal | 09452151100 | straight version | |
| 00088 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 panel feed-through 8-pole metal | 09452151108 | angled version | |
| 00089 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 panel feed-through 8-pole metal (M-Version) | 09452151102 | straight version | |
| 00090 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 panel feed-through 8-pole metal (M-Version) | 09452151109 | angled version | |
| 00091 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 panel feed-through 8-pole metal, self-closing protective cap, straight | 09452151103 | metal version | |
| 00092 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 panel feed-through 8-pole metal, self-closing protective cap, straight | 09452151111 | M-Version | |
| 00093 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 panel feed-through 8-pole metal, self-closing protective cap, straight | 09452151112 | EMC-Version | |
| 00094 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 couplings 8-pole | 09452251107 | plastic version | |
| 00095 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 couplings 8-pole | 09452151107 | metal version | |
| 00096 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | Han 3A RJ45 couplings 8-pole | 09452151110 | M-Version | |
| 00097 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter M12 / RJ 45 (Balanced cabling) | Han M12-RJ45 panel feed through | 21033814400 | angled version | |
| 00098 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter M12 / RJ 45 (Balanced cabling) | Han M12-RJ45 panel feed through | 21033812400 | straight version | |
| 00099 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter M12 / M12 (Balanced cabling) | Han M12-M12 Gender Changer | 21033816405 | | |
| 00100 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter Han Push Pull SCRJ (optical fibre) | Han PushPull SCRJ plastic | 09352420333 | | |
| 00101 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter Han Push Pull SCRJ (optical fibre) | Han PushPull SCRJ metal | 09352420313 | | |
| 00102 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter Han Push Pull / RJ 45 | Han Push Pull RJ 45 Metal panel feed through | 09352210311 | 2 x RJ 45 horizontally mounted | |
| 00103 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter Han Push Pull / RJ 45 | Han Push Pull RJ 45 Metal panel feed through | 09352230311 | RJ 45 vertically mounted in IP 20 range | |
| 00104 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter Han Push Pull / RJ 45 | Han Push Pull RJ 45 plastic panel feed through | 09352210331 | 2 x RJ 45 horizontally mounted | |
| 00105 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Bulkhead Adapter Han Push Pull / RJ 45 | Han Push Pull RJ 45 plastic panel feed through | 09352230333 | RJ 45 vertically mounted in IP 20 range | |
| 00106 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type A: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type A straight RJ45 connectors, different lengths | 09457710023 09457710025 09457710027 09457710051 09457710053 | 1,5 m 3,0 m 5,0 m 10,0 m 20,0 m | |
| 00107 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type A: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type A straight RJ45 multipoint connectors, different lengths | 09473434006 09473434009 09473434012 09473434018 09473434020 | 1,5 m 3,0 m 5,0 m 10,0 m 20,0 m | |
| 00108 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type A: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type A angled connectors, different arrangement of angles (left, right, top and down), different lengths | 09470506001 09470506002 09470506003 09470506004 09470506005 09470506007 | RJ45 left angled to RJ45 right angled, 0,5m RJ45 left angled to RJ45 right angled, 1,0m RJ45 left angled to RJ45 right angled, 1,5m RJ45 left angled to RJ45 right angled, 2,0m RJ45 left angled to RJ45 right angled, 3,0m RJ45 left angled to RJ45 right angled, 5,0m | |

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| 00109 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type A: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type A angled connectors, different arrangement of angles (left, right, top and down), different lengths | 09470304001 09470304002 09470304003 09470304004 09470304005 09470304007 | RJ45 top angled to RJ45 down angled, 0,5m RJ45 top angled to RJ45 down angled, 1,0m RJ45 top angled to RJ45 down angled, 1,5m RJ45 top angled to RJ45 down angled, 2,0m RJ45 top angled to RJ45 down angled, 3,0m RJ45 top angled to RJ45 down angled, 5,0m | | |
| 00110 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type A: Connectors for Outside Environment Push Pull (Balanced cabling) | Han PushPull plastic IP65/67systemcords, 4-wire, type A PushPull variant 14 in plastic, different lengths | 09475555003 09475555005 09475555007 09475555012 09475555014 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00111 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type A: Connectors for Outside Environment Push Pull (Balanced cabling) | Han PushPull metal IP65/67systemcords, 4-wire, type A PushPull variant 14 in metal, different lengths | 09475656003 09475656005 09475656007 09475656012 09475656014 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00112 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type A: Connectors for Outside Environment Push Pull (Balanced cabling) | Han3A systemcord RJ45 IP65/67, 4-wire, type A Han3A RJ45 in metal, different lengths | 09457151123 09457151125 09457151127 09457151151 09457151153 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00113 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type A: Connectors for Outside Environment Push Pull (Balanced cabling) | Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type A Han3A RJ45 in metal to RJ45 IP20, different lengths | 09457001123 09457001125 09457001127 09457001151 09457001153 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00114 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type B: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type B straight RJ45 connectors, different lengths | 09457711123 09457711125 09457711127 09457711151 09457711153 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00115 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type B: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type B straight RJ45 multiport connectors, different lengths | 09473434034 09473434037 09473434040 09473434046 09473434048 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00116 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type B: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type B angled connectors, different arrangement of angles (left, right, top and down), different lengths | 09470506023 09470506024 09470506025 09470506025 09470506027 09470506029 | RJ45 left angled to RJ45 right angled, 0,5m RJ45 left angled to RJ45 right angled, 1,0m RJ45 left angled to RJ45 right angled, 1,5m RJ45 left angled to RJ45 right angled, 2,0m RJ45 left angled to RJ45 right angled, 3,0m RJ45 left angled to RJ45 right angled, 5,0m | | |
| 00117 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type B: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type B angled connectors, different arrangement of angles (left, right, top and down), different lengths | 09470304023 09470304024 09470304025 09470304026 09470304027 09470304029 | RJ45 left angled to RJ45 right angled, 0,5m RJ45 left angled to RJ45 right angled, 1,0m RJ45 left angled to RJ45 right angled, 1,5m RJ45 left angled to RJ45 right angled, 2,0m RJ45 left angled to RJ45 right angled, 3,0m RJ45 left angled to RJ45 right angled, 5,0m | | |

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| 00118 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling) | Han PushPull plastic IP65/67systemcords, 4-wire, type B PushPull variant 14 in plastic, different lengths | 09475555033 09475555035 09475555037 09475555042 09475555044 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00119 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling) | Han PushPull metal IP65/67systemcords, 4-wire, type B PushPull variant 14 in metal, different lengths | 09475656033 09475656035 09475656037 09475656042 09475656044 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00120 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling) | Han3A systemcord RJ45 IP65/67, 4-wire, type B Han3A RJ45 in metal, different lengths | 09457151164 09457151166 09457151168 09457151173 09457151175 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00121 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling) | Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type B Han3A RJ45 in metal to RJ45 IP20, different lengths | 09457001164 09457001166 09457001168 09457001173 09457001175 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00122 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling) | Han PushPull plastic IP65/67systemcords, 4-wire, type B outdoor PushPull variant 14 in plastic, different lengths | 09475555093 09475555095 09475555097 09475555102 09475555104 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00123 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling) | Han PushPull metal IP65/67systemcords, 4-wire, type B outdoor PushPull variant 14 in metal, different lengths | 09475656093 09475656095 09475656097 09475656102 09475656104 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00124 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type C: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type C straight RJ45 connectors, different lengths | 09457711164 09457711166 09457711168 09457711173 09457711175 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00125 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type C: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type C straight RJ45 multiport connectors, different lengths | 09473434090 09473434093 09473434096 09473434102 09473434104 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00126 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type C: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type C angled connectors, different arrangement of angles (left, right, top and down), different lengths | 09470506045 09470506046 09470506047 09470506048 09470506049 09470506051 | RJ45 left angled to RJ45 right angled, 0,5m RJ45 left angled to RJ45 right angled, 1,0m RJ45 left angled to RJ45 right angled, 1,5m RJ45 left angled to RJ45 right angled, 2,0m RJ45 left angled to RJ45 right angled, 3,0m RJ45 left angled to RJ45 right angled, 5,0m | | |
| 00127 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type C: Connectors for Inside Environment (Balanced Cabling) | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type C angled connectors, different arrangement of angles (left, right, top and down), different lengths | 09470304045 09470304046 09470304047 09470304048 09470304049 09470304051 | RJ45 top angled to RJ45 down angled, 0,5m RJ45 top angled to RJ45 down angled, 1,0m RJ45 top angled to RJ45 down angled, 1,5m RJ45 top angled to RJ45 down angled, 2,0m RJ45 top angled to RJ45 down angled, 3,0m RJ45 top angled to RJ45 down angled, 5,0m | | |

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| 00128 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type C: Connectors for Outside Environment M12 (Balanced cabling) | M12 cords mit Typ C Kabel both ends overmolded cordset M12 d-coded , straight | 21034851401 21034851403 21034851405 21034851410 21034851415 21034851425 21034851425 | M12-M12 d-coded, straight, 1.0 m M12-M12 d-coded, straight, 3.0 m M12-M12 d-coded, straight, 5.0 m M12-M12 d-coded, straight, 10.0 m M12-M12 d-coded, straight, 15.0 m M12-M12 d-coded, straight, 25.0 m M12-M12 d-coded, straight, 40.0 m | | |
| 00129 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type C: Connectors for Outside Environment Push Pull (Balanced cabling) | Han PushPull plastic IP65/67systemcords, 4-wire, type C PushPull variant 14 in plastic, different lengths | 09475555063 09475555065 09475555067 09475555072 09475555074 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00130 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type C: Connectors for Outside Environment Push Pull (Balanced cabling) | Han PushPull metal IP65/67systemcords, 4-wire, type C PushPull variant 14 in metal, different lengths | 09475656063 09475656065 09475656067 09475656072 09475656074 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00131 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type C: Connectors for Outside Environment Push Pull (Balanced cabling) | Han3A systemcord RJ45 IP65/67, 4-wire, type C Han3A RJ45 in metal, different lengths | 09457150023 09457150025 09457150027 09457150051 09457150053 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00132 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Balanced cables type C: Connectors for Outside Environment Push Pull (Balanced cabling) | Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type C Han3A RJ45 in metal to RJ45 IP20, different lengths | 09457000023 09457000025 09457000027 09457000051 09457000053 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00133 | 04.06.2008 | HARTING ELECTRIC GmbH&Co. KG | Cord Sets for Hybrid cables: Connectors for Outside Environment (Hybrid cabling) | Han3A Hybrid systemcords different lengths | 09457251323 09457251325 09457251327 09457251351 09457251353 | 1,5m 3,0m 5,0m 10,0m 20,0m | | |
| 00134 | 18.06.2008 | Telegärtner Karl Gärtner GmbH | Connectors for Inside Environment (Balanced Cabling) | STX IP20 field plug RJ45 AWG22-26 Cat.6 black | J80026A0003 | | | |
| 00135 | 18.06.2008 | Telegärtner Karl Gärtner GmbH | Connectors for Inside Environment (optical fibre) | STX IP20 SC-RJ plug Singelmode | J88080A0005 | | | |
| 00136 | 18.06.2008 | Telegärtner Karl Gärtner GmbH | Connectors for Inside Environment (optical fibre) | STX IP20 SC-RJ plug Multimode | J88080A0004 | | | |
| 00137 | 18.06.2008 | Telegärtner Karl Gärtner GmbH | Connectors for Inside Environment (optical fibre) | STX IP20 SC-RJ plug POF | J88080A0006 | | | |
| 00138 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet einseitig | IE-C5DD4UG0015MCSXXX-E | 1025940015 | 1,5m | | |
| 00139 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet einseitig | IE-C5DD4UG0030MCSXXX-E | 1025940030 | 3,0m | | |
| 00140 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet einseitig | IE-C5DD4UG0050MCSXXX-E | 1025940050 | 5,0m | | |
| 00141 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet einseitig | IE-C5DD4UG0100MCSXXX-E | 1025940100 | 10,0m | | |
| 00142 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet beidseitig | IE-C5DD4UG0005MCSMCS-E | 1025950005 | 0,5m | | |
| 00143 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet beidseitig | IE-C5DD4UG0015MCSMCS-E | 1025950015 | 1,5m | | |
| 00144 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet beidseitig | IE-C5DD4UG0030MCSMCS-E | 1025950030 | 3,0m | | |
| 00145 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet beidseitig | IE-C5DD4UG0050MCSMCS-E | 1025950050 | 5,0m | | |
| 00146 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet beidseitig | IE-C5DD4UG0100MCSMCS-E | 1025950100 | 10,0m | | |

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| 00147 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet M12-RJ45 | IE-C5DD4UG0010MCSA20-E | 1044470010 | 1,0m | | |
| 00148 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet M12-RJ45 | IE-C5DD4UG0015MCSA20-E | 1044470015 | 1,5m | | |
| 00149 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet M12-RJ45 | IE-C5DD4UG0030MCSA20-E | 1044470030 | 3,0m | | |
| 00150 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet M12-RJ45 | IE-C5DD4UG0050MCSA20-E | 1044470050 | 5,0m | | |
| 00151 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet M12-RJ45 | IE-C5DD4UG0100MCSA20-E | 1044470100 | 10,0m | | |
| 00152 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel Profinet M12-RJ45 | IE-C5DD4UG0150MCSA20-E | 1044470150 | 15,0m | | |
| 00153 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Adapter + Kupplung M12 | IE-M12-ADAP S | 8901620000 | | | |
| 00154 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Adapter + Kupplung M12 | IE-M12-ADAP A | 8901630000 | | | |
| 00155 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Adapter + Kupplung M12 | IE-M12-COUP | 8901640000 | | | |
| 00156 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Leiterplattenanschlusselemente M12 | IE-M12-PCBCE | 8902810000 | | | |
| 00157 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Leiterplattenanschlusselemente M12 | IE-M12-PCBCE-PANEL | 8902820000 | | | |
| 00158 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Profinetkabel, Meterware | IE-C5AS4V1000 | 8899000000 | | | |
| 00159 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Profinetkabel, Meterware | IE-C5DS4V1000 | 8898990000 | | | |
| 00160 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Profinetkabel, Meterware | IE-C5DD4U1000 | 8899010000 | | | |
| 00161 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | FO cable, breakout, MM 50µm | IE-FM5B2VE-MW | 8946000000 | | | |
| 00162 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | FO cable, breakout, MM 62,5µm | IE-FM6B2VE-MW | 8956060000 | | | |
| 00163 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | FO cable Schleppkette, breakout, MM 50µm | IE-FM5D2UE-MW | 8956070000 | | | |
| 00164 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | FO cable Schleppkette, breakout, MM 62,5µm | IE-FM6D2UE-MW | 8956050000 | | | |
| 00165 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel A Kodiert Buchse gerade 4 polig, | SAIL-M12BG-4-5,0U | 945773 0500 | 5,0m | | |
| 00166 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel A Kodiert Buchse gerade 4 polig, | SAIL-M12BG-4-10,0U | 945773 1000 | 10,0m | | |
| 00167 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel A Kodiert Buchse gewinkelt 4 polig, | SAIL-M12BW-4-5,0U | 945774 0500 | 5,0m | | |
| 00168 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12-Kabel A Kodiert Buchse gewinkelt 4 polig, | SAIL-M12BW-4-10,0U | 945774 1000 | 10,0m | | |
| 00169 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12 Stecker Buchse frei konfektionierbar Kunststoff, 5polig, gerade | SAIB-5/7 | 945725 0000 | | | |
| 00170 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12 Stecker Buchse frei konfektionierbar Kunststoff, 5polig, gewinkelt | SAIBW-5/7 | 945726 0000 | | | |
| 00171 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12 Stecker Stecker frei konfektionierbar Kunststoff, 5polig, gerade | SAIB-5/7 | 945694 0000 | | | |
| 00172 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | M12 Stecker Stecker frei konfektionierbar Kunststoff, 5polig, gewinkelt | SAIBW-5/7 | 945695 0000 | | | |
| 00173 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Insert | HDC HQ 4 2 FC | 1003160000 | | | |
| 00174 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQ 4 2 MC | 1003170000 | | | |
| 00175 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQP ALU | 1003040000 | | | |
| 00176 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQM ALU | 1003050000 | | | |
| 00177 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQP AWLU | 1003060000 | | | |

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| 00178 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQP TOLU | 1003070000 | | |
| 00179 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQM TOLU | 1003080000 | | |
| 00180 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQP TSLU | 1003090000 | | |
| 00181 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQM TSLU | 1003100000 | | |
| 00182 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQP SLU | 1003110000 | | |
| 00183 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQP KOLU | 1003120000 | | |
| 00184 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQP DMD 2BO | 1003130000 | | |
| 00185 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Housing | HDC HQP DOD 2BO | 1003140000 | | |
| 00186 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Gasket | HDC HQP FD | 1003150000 | | |
| 00187 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Power Contact | HDC C HX SM1.5AG | 1002910000 | | |
| 00188 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Power Contact | HDC C HX SM2.5AG | 1002920000 | | |
| 00189 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Power Contact | HDC C HX SM4.0AG | 1002930000 | | |
| 00190 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Power Contact | HDC C HX SM6.0AG | 1002940000 | | |
| 00191 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Power Contact | HDC C HX BM1.5AG | 1002950000 | | |
| 00192 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Power Contact | HDC C HX BM2.5AG | 1002960000 | | |
| 00193 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Power Contact | HDC C HX BM4.0AG | 1002970000 | | |
| 00194 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Power Contact | HDC C HX BM6.0AG | 1002980000 | | |
| 00195 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Removal Tool | Removal Tool HX | 1002990000 | | |
| 00196 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Crimping Tool | CTIN CM 1.6/2.5 | 9205430000 | | |
| 00197 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Cable Gland | PG16 HQ CABLE GLAND PLASTIC IP68 | 1016070000 | | |
| 00198 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Cable Gland | PG16 HQ CABLE GLAND PLASTIC IP68 | 1016080000 | | |
| 00199 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Cable Gland | PG21 HQ CABLE GLAND METAL IP68 | 1016090000 | | |
| 00200 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Cable Gland | PG21 HQ CABLE GLAND METAL IP68 | 1016100000 | | |
| 00201 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Cable Gland | PG21 HQ CABLE GLAND METAL IP68 | 1016110000 | | |
| 00202 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Cable Gland | PG21 HQ CABLE GLAND EMC IP68 | 1016120000 | | |
| 00203 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Cable Gland | PG21 HQ CABLE GLAND EMC IP68 | 1016130000 | | |
| 00204 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Cable Gland | VG16 HQ K68 9-12SH | 1045530000 | | |
| 00205 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Cable Gland | VG16 HQ K68 11,5-15,5SH | 1045540000 | | |
| 00206 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | RockStar HQ 4/2 Connector Coding Pin | HDC HQ CP | 1003240000 | | |
| 00207 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Steckergehäuse | IE-PH-V05M | 1962540000 | | |
| 00208 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Steckereinsatz | IE-PI-RJ45-FH | 1962730000 | | |
| 00209 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Flanscheinsatz | IE-BI-RJ45-C | 1962840000 | | |
| 00210 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Stecker LWL | IE-PS-SCRJ-MM | 1962940000 | | |

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| 00211 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Stecker LWL | IE-PS-SCRJ-SM | | 1962950000 | | |
| 00212 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Stecker LWL | IE-PS-SCRJ-POF | | 1962960000 | | |
| 00213 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Stecker V5 RJ45 | IE-PS-V05M-RJ45-FH | | 1963200000 | | |
| 00214 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Flansch V5 RJ45 | IE-BS-V05M-RJ45-C | | 1963510000 | | |
| 00215 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Flanschgehäuse | IE-BH-V05M | | 1963530000 | | |
| 00216 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Stecker RJ45 | IE-PS-RJ45-FH-BK | | 1963600000 | | |
| 00217 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Flansch V5 RJ45 | IE-BS-V05M-RJ45-FJ-P | | 1963700000 | | |
| 00218 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Flanscheinsatz | IE-BI-RJ45-FJ-P | | 1963830000 | | |
| 00219 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Outlet IP67 | IE-OM-V05M-K11-1S | | 1966260000 | | |
| 00220 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Outlet IP67 | IE-OM-V05M-K21-2R | | 1966270000 | | |
| 00221 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Outlet IP67 | IE-OM-V05M-K21-2L | | 1966280000 | | |
| 00222 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Outlet IP67 | IE-OM-V05M-K21-2S | | 1966290000 | | |
| 00223 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Tragschienenoutlet | IE-TO-RJ45-C | | 8946920000 | | |
| 00224 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Tragschienenoutlet | IE-TO-RJ45-FJ-P | | 8946950000 | | |
| 00225 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Tragschienenoutlet | IE-TO-SCRJ-MM | | 8946990000 | | |
| 00226 | 18.06.2008 | Weidmueller Interface GmbH & Co. KG | Tragschienenoutlet | IE-TO-SCRJ-SM | | 8947000000 | | |
| 00227 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 0,3 m | 6XV1 870-8AE30 | | | |
| 00228 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 0,5 m | 6XV1 870-8AE50 | | | |
| 00229 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 1m | 6XV1 870-8AH10 | | | |
| 00230 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 1,5 m | 6XV1 870-8AH15 | | | |
| 00231 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 2,0 m | 6XV1 870-8AH20 | | | |
| 00232 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 3,0 m | 6XV1 870-8AH30 | | | |
| 00233 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 5,0 m | 6XV1 870-8AH50 | | | |
| 00234 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 10 m | 6XV1 870-8AN10 | | | |

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| 00235 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 15 m | 6XV1 870-8AN15 | | |
| 00236 | 13.11.2009 | Siemens AG | IE RJ45 Plug PRO | RJ45 Steckverbinder mit integrierten Schneidklemmen, IP65/67, Kabelabgang 180° | 6GK1 901-1BB10-6AA0 | | |
| 00237 | 13.11.2009 | Siemens AG | Power Plug PRO | Power Steckverbinder, IP65/67, Kabelabgang 180° | 6GK1 907-0AB10-6AA0 | | |
| 00238 | 13.11.2009 | Siemens AG | IE FC M12 Plug PRO | M12 Steckverbinder mit robustem Metallgehäuse und Schnellanschlusstechnik, 180° Kabelabgang (D-kodiert); 1 Packung = 8 Stück für SCALANCE X208 PRO und ET200 PRO PN | 6GK1 901-0DB10-6AA8 | | |
| 00239 | 13.11.2009 | Siemens AG | IE FC M12 Plug PRO | M12 Steckverbinder mit robustem Metallgehäuse und Schnellanschlusstechnik, 180° Kabelabgang (D-kodiert); 1 Packung = 1 Stück für SCALANCE X208 PRO und ET200 PRO PN | 6GK1 901-0DB10-6AA0 | | |
| 00240 | 13.11.2009 | Siemens AG | IE SC RJ POF Plug PRO | SC RJ Steckverbinder für POF Fasern, IP65/67, Kabelabgang 180° | 6GK1 900-0MB00-6AA0 | | |
| 00241 | 13.11.2009 | Siemens AG | IE SC RJ PCF Plug PRO | SC RJ Steckverbinder für PCF Fasern, IP65/67, Kabelabgang 180° | 6GK1 900-0NB00-6AA0 | | |
| 00242 | 13.11.2009 | Siemens AG | IE FC TP Standard Cable GP 2x2 (Typ A) | 4-adrige geschirmte, Cat5e, TP Installationsleitung zum Anschluss an IE FC RJ45 Plug; PROFINET-konform; mit UL-Zulassung; Meterware | 6XV1 840-2AH10 | | |
| 00243 | 13.11.2009 | Siemens AG | IE FC TP Standard Cable GP 2x2 (Typ A) | 4-adrige geschirmte, Cat5e, TP Installationsleitung zum Anschluss an IE FC Outlet RJ45/ IE FC RJ45 Plug; PROFINET-konform; mit UL-Zulassung; Vorzugslänge 1000 m | 6XV1 840-2AU10 | | |
| 00244 | 13.11.2009 | Siemens AG | IE FC TP Marine Cable 2x2 (Typ B) | 4-adrige geschirmte, Cat5e, TP Installationsleitung zum Anschluss an IE FC RJ45 Plug; schiffbauzertifiziert; Meterware | 6XV1 840-4AH10 | | |
| 00245 | 13.11.2009 | Siemens AG | IE FC TP FRNC Cable GP 2x2 (Typ B) | 4-adrige geschirmte, Cat5e, TP halogenfreie Installationsleitung zum Anschluss an IE FC RJ45 Plug; PROFINET-konform mit UL-Zulassung; Meterware | 6XV1871-2F | | |
| 00246 | 13.11.2009 | Siemens AG | IE FC TP Festoon Cable GP 2x2 (Typ B) | 4-adrige geschirmte, Cat5e, TP Girlantenleitung zum Anschluss an IE FC RJ45 Plug; PROFINET-konform mit UL-Zulassung; Meterware | 6XV1 871-2S | | |
| 00247 | 13.11.2009 | Siemens AG | IE FC TP Flexible Cable GP 2x2 (Typ B) | 4-adrige geschirmte, Cat5e, TP Installationsleitung zum Anschluss an IE FC RJ45 Plug für gelegentliche Bewegung; PROFINET-konform; mit UL-Zulassung; Meterware | 6XV1 870-2B | | |
| 00248 | 13.11.2009 | Siemens AG | IE FC TP Trailing Cable GP 2x2 (Typ C) | 4-adrige geschirmte Cat5e TP Installationsleitung zum Anschluss an IE FC RJ45 Plug für Schleppketteneinsatz; PROFINET-konform; mit UL-Zulassung; Meterware | 6XV1 870-2D | | |
| 00249 | 13.11.2009 | Siemens AG | IE FC TP Trailing Cable 2x2 (Typ C) | 4-adrige geschirmte Cat5e, TP Installationsleitung zum Anschluss an IE FC RJ45 Plug 180/90 für Schleppketteneinsatz; PROFINET-konform; Meterware | 6XV1 840-3AH10 | | |
| 00250 | 13.11.2009 | Siemens AG | IE TP Torsion Cable 2x2 (Typ C) | 4-adrige geschirmte, Cat5e, TP Installationsleitung zum Anschluss an IE FC RJ45 Plug für Robotereinsatz, torsionsfest; PROFINET-konform; Meterware | 6XV1 870-2F | | |
| 00251 | 13.11.2009 | Siemens AG | IE FC TP Food Cable 2x2 (Typ C) | 4-adrige geschirmte, Cat5e, TP Installationsleitung für Nahrungs- und Genußmittelindustrie zum Anschluss an IE FC RJ45 Plug; Meterware | 6XV1 871-2L | | |

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| 00252 | 13.11.2009 | Siemens AG | FO Standard Cable GP (50/125) | SIMATIC NET FO STANDARD CABLE GP (PROFINET Typ C) (50/125), STANDARDLEITUNG AUFTEILBAR, UL-ZULASSUNG, METERWARE | 6XV1 873-2A | | |
| 00253 | 13.11.2009 | Siemens AG | FO Trailing Cable (50/125) | SIMATIC NET FO TRAILING CABLE (PROFINET Type C) (50/125), SCHLEPPLEITUNG, AUFTEILBAR, METERWARE | 6XV1 873-2C | | |
| 00254 | 13.11.2009 | Siemens AG | FO Trailing Cable GP (50/125) | SIMATIC NET FO TRAILING CABLE GP (PROFINET Type C) (50/125), UL-ZULASSUNG, SCHLEPPLEITUNG, AUFTEILBAR, METERWARE | 6XV1 873-2D | | |
| 00255 | 13.11.2009 | Siemens AG | FO Ground Cable (50/125) | SIMATIC NET FO GROUND CABLE (PROFINET Type C) (50/125), AUSSENLEITUNG MIT NAGETIERSCHUTZ, AUFTEILBAR, METERWARE | 6XV1 873-2G | | |
| 00256 | 13.11.2009 | Siemens AG | FO FRNC Cable GP (50/125) | SIMATIC NET FO FRNC CABLE GP (PROFINET Type B) (50/125), HALOGENFREIE LEITUNG, AUFTEILBAR, ZUR FESTEN VERLEGUNG, METERWARE | 6XV1 873-2B | | |
| 00257 | 13.11.2009 | Siemens AG | POF Standard Cable GP 980/1000 | SIMATIC NET, POF STANDARD CABLE GP (PROFINET Type B) 980/1000, PROFINET, STANDARDLEITUNG, UL-Zulassung, METERWARE | 6XV1 874-2A | | |
| 00258 | 13.11.2009 | Siemens AG | POF Trailing Cable 980/1000 | SIMATIC NET, POF TRAILING CABLE (PROFINET Type B) 980/1000, PROFINET, SCHLEPPLEITUNG, METERWARE | 6XV1 874-2B | | |
| 00259 | 13.11.2009 | Siemens AG | PCF Standard Cable GP 200/230 | SIMATIC NET PCF STANDARD CABLE GP (PROFINET Type B) (200/230), STANDARDLEITUNG AUFTEILBAR, UL-ZULASSUNG, METERWARE | 6XV1 861-2A | | |
| 00260 | 13.11.2009 | Siemens AG | PCF Trailing Cable 200/230 | SIMATIC NET PCF TRAILING CABLE (PROFINET Type B) (200/230), SCHLEPPLEITUNG, AUFTEILBAR, METERWARE | 6XV1 861-2C | | |
| 00261 | 13.11.2009 | Siemens AG | PCF Trailing Cable GP 200/230 | SIMATIC NET PCF TRAILING CABLE, GP (PROFINET Type B) (200/230), UL-ZULASSUNG, SCHLEPPLEITUNG, AUFTEILBAR, METERWARE | 6XV1 861-2D | | |
| 00262 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 0,3 m | 6XV1 870-8AE30 | | |
| 00263 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 0,5 m | 6XV1 870-8AE50 | | |
| 00264 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 1m | 6XV1 870-8AH10 | | |
| 00265 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 1,5 m | 6XV1 870-8AH15 | | |
| 00266 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 2,0 m | 6XV1 870-8AH20 | | |
| 00267 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 3,0 m | 6XV1 870-8AH30 | | |

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| 00268 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 5,0 m | 6XV1 870-8AH50 | | | |
| 00269 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 10 m | 6XV1 870-8AN10 | | | |
| 00270 | 13.11.2009 | Siemens AG | IE Connecting Cable M12-180/M12-180 | vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 15 m | 6XV1 870-8AN15 | | | |
| 00271 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | FL-PP-RJ45/RJ45 | Connectors for Inside Environment (Balanced Cabling) | Order No.: 2901646 | | | |
| 00272 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | FL-PP-RJ45-LSA | Connectors for Inside Environment (Balanced Cabling) | Order No.: 2901645 | | | |
| 00273 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | FL-PP-RJ45-SC | Connectors for Inside Environment (Balanced Cabling) | Order No.: 2901643 | | | |
| 00274 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | FL-PP-RJ45-SCC | Connectors for Inside Environment (Balanced Cabling) | Order No.: 2901642 | | | |
| 00275 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | FL CAT5 TERMINAL BOX | Connectors for Inside Environment (Balanced Cabling) | Order No.: 2744610 | | | |
| 00276 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | PSM-HCS-KONFTOOL/B-FOC | Connectors for Inside Environment (Optical Fiber) | Order No.: 2708465 | | | |
| 00277 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | PSM-SET-B-FOC/4-HCS/PN | Connectors for Inside Environment (Optical Fiber) | Order No.: 2313782 | | | |
| 00278 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | PSM-HCS-KONFTOOL/SC-RJ | Connectors for Inside Environment (Optical Fiber) | Order No.: 2708876 | | | |
| 00279 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | PSM-SET-SC-DUPLEX/2-HCS/PN | Connectors for Inside Environment (Optical Fiber) | Order No.: 2313779 | | | |
| 00280 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | PSM-SET-SCRJ-DUP/2-HCS/PN | Connectors for Inside Environment (Optical Fiber) | Order No.: 2313546 | | | |
| 00281 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | PSM-SET-SCRJ-DUP/2-POF | Connectors for Inside Environment (Optical Fiber) | Order No.: 2708656 | | | |
| 00282 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | FL FOC PN-B-980/1000 | Optical fiber cable type B | Order No.: 2313397 | | | |
| 00283 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | FL FOC PN-C-FLEX-980/1000 | Optical fiber cable type C | Order No.: 2313407 | | | |
| 00284 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | FL FOC PN-B-HCS-200/230 | Optical fiber cable type B | Order No.: 2313766 | | | |
| 00285 | 17.02.2011 | PHOENIX CONTACT Gmbh & Co KG | FL FOC PN-C-HCS-GI-200/230 | Optical fiber cable type C | Order No.: 2313410 | | | |
| 00286 | 15.07.2011 | Belden Deutschland GmbH - Lumberg Automation - | Profinet Type A Cable (AWG22/1) PVC Jacket, STL 461 | Balanced cables type A | Belden Art-No. 70006E | | | |
| 00287 | 15.07.2011 | Belden Deutschland GmbH - Lumberg Automation - | Profinet Type A Cable (AWG22/1) FRNC Jacket, STL 462 | Balanced cables type A | Belden Art-No. 70006NH | | | |
| 00288 | 15.07.2011 | Belden Deutschland GmbH - Lumberg Automation - | Profinet Type A Cable (AWG22/1) PUR Jacket, STL 463 | Balanced cables type A | Belden Art-No. 70006PU | | | |
| 00289 | 15.07.2011 | Belden Deutschland GmbH - Lumberg Automation - | Profinet Type B Cable (AWG22/7) PVC Jacket, STL 464 | Balanced cables type B | Belden Art-No. 70007E | | | |
| 00290 | 15.07.2011 | Belden Deutschland GmbH - Lumberg Automation - | Profinet Type B Cable (AWG22/7) FRNC Jacket, STL 465 | Balanced cables type B | Belden Art-No. 70007NH | | | |
| 00291 | 15.07.2011 | Belden Deutschland GmbH - Lumberg Automation - | Profinet Type B Cable (AWG22/7) PUR Jacket, STL 466 | Balanced cables type B | Belden Art-No. 70007PU | | | |
| 00292 | 15.07.2011 | Belden Deutschland GmbH - Lumberg Automation - | Profinet Type C Cable (AWG22/19) PUR Jacket, STL 467 | Balanced cables type C | Belden Art-No. 70008PU | | | |
| 00293 | 15.07.2011 | Belden Deutschland GmbH - Lumberg Automation - | Field-attachable M12 male connector, 4-pole, D-coded, with spring-type terminals | Connectors for Outside Environment M12 (Balanced cabling) | Art-No. 0986 EMC 102 | | | |

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| 00294 | 15.07.2011 | Belden Deutschland GmbH - Lumberg Automation - | Field-attachable M12 male connector, 4-pole, D-coded, with spring-type terminals, for railway applications | Connectors for Outside Environment M12 (Balanced cabling) | Art-No. 0986 EMC 105 | | |
| 00295 | 04.04.2012 | Siemens AG | Connectors for Outside Environment Push Pull (Balanced Cabling) | No. 8.2.2 IE FC RJ45 Plug PRO | 6GK1901-1BB20-6AA0 | | |
| 00296 | 18.06.2013 | NIHON ELECTRIC WIRE & CABLE CO., LTD. | Balanced cables type A | CAT5e Cable, 1x4x22AWG, shielded, PVC, green | PNET/A | | |
| 00297 | 18.06.2013 | NIHON ELECTRIC WIRE & CABLE CO., LTD. | Balanced cables type B | CAT5e flexible Cable, 1x4x22AWG, shielded, PVC, green | PNET/B | | |
| 00298 | 18.06.2013 | NIHON ELECTRIC WIRE & CABLE CO., LTD. | Balanced cables type C | CAT5e high flexible Cable, 1x4x22AWG, shielded, PVC, green | PNET/C | | |
| 00299 | 18.06.2013 | NIHON ELECTRIC WIRE & CABLE CO., LTD. | Balanced cables type C | CAT5e flexible Cable, 1x4x22AWG, shielded, PVC, green | RX-PNET/C | | |
| 00300 | 18.08.2014 | TE Connectivity Nederland BV | Industrial Ethernet IP20 RJ45 Connector 8Pos Cat 5 | Connectors for Inside Environment (Balanced Cabling) | 1987328-1 | | |
| 00301 | 18.08.2014 | TE Connectivity Nederland BV | Industrial Ethernet IP20 RJ45 Connector 4Pos Cat 5 | Connectors for Inside Environment (Balanced Cabling) | 1903526-1 | | |
| 00302 | 18.08.2014 | TE Connectivity Nederland BV | Industrial Ethernet IP20 RJ45 Connector 8Pos Cat 5 | Connectors for Inside Environment (Balanced Cabling) | 1903527-1 | | |
| 00303 | 18.08.2014 | TE Connectivity Nederland BV | Supporting Frame Kit for IP20 Field Installation RJ-45 Modular Plug Kit includes: • Supporting frame IP20 • Installation materials | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | 1987306-1 | | |
| 00304 | 18.08.2014 | TE Connectivity Nederland BV | Supporting Frame Kit for IP20 Field Installation RJ-45 Modular Plug Kit includes: • Supporting frame IP20 • 1 AMP-Twist 6S SL Jack Cat.6 • Installation materials | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | 1987671-1 | | |
| 00305 | 18.08.2014 | TE Connectivity Nederland BV | Supporting Frame Kit for IP20 Field Installation RJ-45 Modular Plug Kit includes: • Supporting frame IP20 • 1 SL-Series 110 Connect Jack Cat.5e • Installation materials | Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling) | 1987672-1 | | |
| 00306 | 18.08.2014 | TE Connectivity Nederland BV | IP20 Field Installation RJ-45 4 Pos Modular Plug – Angled 45° | Connectors for Inside Environment (Balanced Cabling) | 1987236-1 | | |
| 00307 | 18.08.2014 | TE Connectivity Nederland BV | IP20 Field Installation RJ-45 8 Pos Modular Plug – Angled 45° Cat5 | Connectors for Inside Environment (Balanced Cabling) | 1987236-3 | | |
| 00308 | 18.08.2014 | TE Connectivity Nederland BV | IP65/67 Field Installation RJ-45, 4 Pos, Push-Pull Connector Variant 14, Cat5, Shielded | Connectors for Outside Environment Push Pull (Balanced cabling) | 1987004-1 | | |
| 00309 | 18.08.2014 | TE Connectivity Nederland BV | IP65/67 Field Installation RJ-45, 8 Pos, Push-Pull Connector Variant 14, Cat5, Shielded | Connectors for Outside Environment Push Pull (Balanced cabling) | 1987004-2 | | |
| 00310 | 18.08.2014 | TE Connectivity Nederland BV | Frame Kit for Guiding and Sealing for the Industrial Ethernet IP65/67 Field Installation RJ-45 Push-Pull Connector Kit includes: • Supporting frame IP65/67 • Gaskets • Installation materials | Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 1987307-1 | | |

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| 00311 | 18.08.2014 | TE Connectivity Nederland BV | Frame Kit for Guiding and Sealing for the Industrial Ethernet IP65/67 Field Installation RJ-45 Push-Pull Connector Kit includes: • Supporting frame IP65/67 • Gaskets • 1 AMP-Twist 6S SL Jack Cat.6 • Installation materials | Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 1987673-1 | | | |
| 00312 | 18.08.2014 | TE Connectivity Nederland BV | Frame Kit for Guiding and Sealing for the Industrial Ethernet IP65/67 Field Installation RJ-45 Push-Pull Connector Kit includes: • Supporting frame IP65/67 • Gaskets • 1 SL-Series 110 Connect Jack Cat.5e • Installation materials | Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 1987674-1 | | | |
| 00313 | 18.08.2014 | TE Connectivity Nederland BV | M12 4-Pin D-coded Connector, straight,field installable, shielded, screw, 5-8mm cable diameter | Connectors for Outside Environment M12 (Balanced cabling) | 3-2271115-2 | | | |
| 00314 | 18.08.2014 | TE Connectivity Nederland BV | M12 4-Pin D-coded Receptacle, straight,field installable, shielded, screw, 5-8mm cable diameter | Connectors for Outside Environment M12 (Balanced cabling) | 3-2271121-2 | | | |
| 00315 | 18.08.2014 | TE Connectivity Nederland BV | M12 4-Pin D-coded Connector, 90° angled field installable , shielded, screw, 6-8mm cable diameter | Connectors for Outside Environment M12 (Balanced cabling) | 3-2271127-2 | | | |
| 00316 | 18.08.2014 | TE Connectivity Nederland BV | M12 4-Pin D-coded Receptacle, 90° angled field installable , shielded, screw, 6,5-8mm cable diameter | Connectors for Outside Environment M12 (Balanced cabling) | 3-2271133-2 | | | |
| 00317 | 18.08.2014 | TE Connectivity Nederland BV | M12 4-Pin D-coded Panel Mount Connector with wires, M16x1,5, Li4x0,25 200mm | Bulkhead Adapter M12 / RJ 45 (Balanced cabling) | 3-2271136-2 | | | |
| 00318 | 18.08.2014 | TE Connectivity Nederland BV | M12 4-Pin D-coded Panel Mount Receptacle with wires, M16x1,5, Li4x0,25 200mm | Bulkhead Adapter M12 / RJ 45 (Balanced cabling) | 3-2271139-2 | | | |
| 00319 | 18.08.2014 | TE Connectivity Nederland BV | M12 4-Pin D-coded PCB mount connector straight | Bulkhead Adapter M12 / RJ 45 (Balanced cabling) | 3-2271142-2 | | | |
| 00320 | 18.08.2014 | TE Connectivity Nederland BV | M12 4-Pin D-coded PCB mount receptacle straight | Bulkhead Adapter M12 / RJ 45 (Balanced cabling) | 3-2271145-2 | | | |
| 00321 | 18.08.2014 | TE Connectivity Nederland BV | Rear Panel Mount Wire Connector M12 X-code | Bulkhead Adapter M12 / RJ 45 (Balanced cabling) | 2271195-1 | | | |
| 00322 | 18.08.2014 | TE Connectivity Nederland BV | Rear Panel Mount PCB connector M12 X-code | Bulkhead Adapter M12 / RJ 45 (Balanced cabling) | 2232331-1 | | | |
| 00323 | 18.08.2014 | TE Connectivity Nederland BV | Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 1m | Connectors for Outside Environment M12 (Balanced cabling) | 2241021-1 | | | |
| 00324 | 18.08.2014 | TE Connectivity Nederland BV | Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 2m | Connectors for Outside Environment M12 (Balanced cabling) | 2241021-2 | | | |
| 00325 | 18.08.2014 | TE Connectivity Nederland BV | Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 3m | Connectors for Outside Environment M12 (Balanced cabling) | 2241021-3 | | | |
| 00326 | 18.08.2014 | TE Connectivity Nederland BV | Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 4m | Connectors for Outside Environment M12 (Balanced cabling) | 2241021-4 | | | |
| 00327 | 18.08.2014 | TE Connectivity Nederland BV | Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 5m | Connectors for Outside Environment M12 (Balanced cabling) | 2241021-5 | | | |
| 00328 | 18.08.2014 | TE Connectivity Nederland BV | Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 10m | Connectors for Outside Environment M12 (Balanced cabling) | 2241021-6 | | | |

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| 00329 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® PN Cat.5e Y | PROFINET cable type A; Cat.5e, SF/UTP, 1x4x22/1 AWG; outer sheath PVC, outer diameter 6,4 mm, RAL 6018 | 2170891 | | |
| 00330 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Y FC UL/CSA (CMG) CAT.5 | PROFINET cable type A; Cat.5e, SF/UTP, 1x4x22/1 AWG; outer sheath PVC, outer diameter 6,5 mm, RAL 6018, UL/CSA CMG-approval, Fast Connecet design | 2170893 | | |
| 00331 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® PN Cat.5e YY | PROFINET cable type A; Cat.5e, SF/UTP, 1x4x22/1 AWG; inner/ outer sheath PVC, outer diameter 7,8 mm, inner sheath RAL6018, jacket RAL 9005, UL/CSA CMG- approval | 2170494 | | |
| 00332 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® PN Cat.5 Y FLEX FC | PROFINET cable type B; Cat.5, SF/UTP, 1x4x22/7 AWG; outer sheath PVC, outer diameter 6,5 mm, RAL 6018, UL/CSA CMG-approval, Fast Connecet design | 2170886 | | |
| 00333 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® PN Cat.5e FRNC FLEX FC | PROFINET cable type B; Cat.5, SF/UTP, 1x4x22/7 AWG; outer sheath FRNC, outer diameter 6,5 mm, RAL 6018, UL/CSA CMG-approval, Fast Connecet design | 2170890 | | |
| 00334 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Y Cat.5e BK | PROFINET cable type B; Cat.5, SF/UTP, 1x4x22/7 AWG; outer sheath PVC, outer diameter 6,2 mm, RAL 9005 | 2170901 | | |
| 00335 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® FD P FC Cat.5 | PROFINET cable type C; drag chain application, Cat.5, SF/UTP, 1x4x22/7 AWG; outer sheath PUR, outer diameter 6,5 mm, RAL 6018, UL/CSA CMX- approval, Fast Connecet design | 2170894 | | |
| 00336 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® TORSION CAT.5 | PROFINET cable type C; Cat.5, SF/UTP, 1x4x22/19 AWG; outer sheath PUR, outer diameter 6,5 mm, RAL 6018, UL AWM | 2170888 | | |
| 00337 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® CAT.5 ARM | PROFINET cable type C (for fixed installation with rodent protection); Cat.5, SF/UTP, 1x4x22/1 AWG; inner sheath PVC (RAL 6018), jacket PE (RAL 9005), outer diameter 9,3 mm | 2170496 | | |
| 00338 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® CAT.5 FRNC HYBRID | PROFINET Hybrid type B; data cores: 2x2x22/7AWG; power cores: 4x1,5 mm ² ; jacket FRNC, UL AWM Style | 2170887 | | |
| 00339 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Cat.6 _A H | PROFINET cable type A; Cat. 6 _A , S/FTP, 4x2x22/1 AWG, outer sheath FRNC, outer diameter 8,7, RAL 6018 | 2170466 | | |
| 00340 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Cat.6 _A Y | PROFINET cable type A; Cat. 6 _A , S/FTP, 4x2x22/1 AWG, outer sheath PVC, outer diameter 8,7, RAL 6018 | 2170464 | | |
| 00341 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Cat.6 _A P | PROFINET cable type A; Cat. 6 _A , S/FTP, 4x2x22/1 AWG, outer sheath PUR, outer diameter 8,7, RAL 6018 | 2170465 | | |
| 00342 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Cat.7 H | PROFINET cable type A; Cat.7, S/FTP, 4x2x22/1 AWG, outer sheath FRNC, outer diameter 8,7, RAL 6018 | 2170476 | | |
| 00343 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Cat.7 Y | PROFINET cable type A; Cat.7, S/FTP, 4x2x22/1 AWG, outer sheath PVC, outer diameter 8,7, RAL 6018 | 2170474 | | |
| 00344 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Cat.7 P | PROFINET cable type A; Cat.7, S/FTP, 4x2x22/1 AWG, outer sheath PUR, outer diameter 8,7, RAL 6018 | 2170475 | | |
| 00345 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® FD Cat.6 _A | PROFINET cable type C; drag chain application, Cat.6 _A , S/FTP, 4x2x24/7 AWG, outer sheath PVC, outer diameter 9 mm , RAL 6018 | 2170485 | | |
| 00346 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® FD P Cat.6 _A | PROFINET cable type C; drag chain application, Cat.6 _A , S/FTP, 4x2x24/7 AWG, outer sheath PUR, outer diameter 9 mm , RAL 6018 | 2170484 | | |

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| 00347 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® TORSION Y Cat.6 _A | PROFINET cable type C; torsion stress application, Cat.6 _A , S/FTP, 4x2x24/7 AWG, outer sheath PVC, outer diameter 9 mm , RAL 6018 | 2170482 | | |
| 00348 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® TORSION P Cat.6 _A | PROFINET cable type C; torsion stress application, Cat.6 _A , S/FTP, 4x2x24/7 AWG, outer sheath PUR, outer diameter 9 mm , RAL 6018 | 2170483 | | |
| 00349 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® PN Cat.6 _A Y FLEX | PROFINET cable type B; flexible application, Cat.6 _A , S/FTP, 4x2x23/7 AWG, outer sheath PVC, outer diameter 9 mm , RAL 6018 | 2170930 | | |
| 00350 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® PN Cat.6 _A FRNC FLEX | PROFINET cable type B; flexible application, Cat.6 _A , S/FTP, 4x2x23/7 AWG, outer sheath PVC, outer diameter 9 mm , RAL 6018 | 2170931 | | |
| 00351 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 1,0 m lenght | 2171001 | | |
| 00352 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 2,0 m lenght | 2171002 | | |
| 00353 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 3,0 m lenght | 2171003 | | |
| 00354 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 5,0 m lenght | 2171004 | | |
| 00355 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 10,0 m lenght | 2171005 | | |
| 00356 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 20,0 m lenght | 2171006 | | |
| 00357 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 1,0 m lenght | 2171013 | | |
| 00358 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 2,0 m lenght | 2171014 | | |
| 00359 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 3,0 m lenght | 2171015 | | |
| 00360 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 5,0 m lenght | 2171016 | | |
| 00361 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 10,0 m lenght | 2171017 | | |
| 00362 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12-M12 | PROFINET type A: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 20,0 m lenght | 2171018 | | |
| 00363 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 1,0 m lenght | 2171007 | | |

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| 00364 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 2,0 m lenght | 2171008 | | |
| 00365 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 3,0 m lenght | 2171009 | | |
| 00366 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 5,0 m lenght | 2171010 | | |
| 00367 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 10,0 m lenght | 2171011 | | |
| 00368 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 20,0 m lenght | 2171012 | | |
| 00369 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 1,0 m lenght | 2171019 | | |
| 00370 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 2,0 m lenght | 2171020 | | |
| 00371 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 3,0 m lenght | 2171021 | | |
| 00372 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 5,0 m lenght | 2171022 | | |
| 00373 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 10,0 m lenght | 2171023 | | |
| 00374 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end | PROFINET type A: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 20,0 m lenght | 2171024 | | |
| 00375 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 1,0 m lenght | 2171025 | | |
| 00376 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 2,0 m lenght | 2171026 | | |
| 00377 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 3,0 m lenght | 2171027 | | |
| 00378 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 5,0 m lenght | 2171028 | | |
| 00379 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 10,0 m lenght | 2171029 | | |
| 00380 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 20,0 m lenght | 2171030 | | |
| 00381 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 1,0 m lenght | 2171037 | | |
| 00382 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 2,0 m lenght | 2171038 | | |

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| 00383 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 3,0 m lenght | 2171039 | | |
| 00384 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 5,0 m lenght | 2171040 | | |
| 00385 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 10,0 m lenght | 2171041 | | |
| 00386 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12-M12 | PROFINET type B: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 20,0 m lenght | 2171042 | | |
| 00387 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 1,0 m lenght | 2171031 | | |
| 00388 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 2,0 m lenght | 2171032 | | |
| 00389 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 3,0 m lenght | 2171033 | | |
| 00390 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 5,0 m lenght | 2171034 | | |
| 00391 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 10,0 m lenght | 2171035 | | |
| 00392 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 20,0 m lenght | 2171036 | | |
| 00393 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 1,0 m lenght | 2171043 | | |
| 00394 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 2,0 m lenght | 2171044 | | |
| 00395 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 3,0 m lenght | 2171045 | | |
| 00396 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 5,0 m lenght | 2171046 | | |
| 00397 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 10,0 m lenght | 2171047 | | |
| 00398 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end | PROFINET type B: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 20,0 m lenght | 2171048 | | |
| 00399 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 1,0 m lenght | 2171049 | | |
| 00400 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 2,0 m lenght | 2171050 | | |
| 00401 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 3,0 m lenght | 2171051 | | |

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| 00402 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 5,0 m lenght | 2171052 | | |
| 00403 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 10,0 m lenght | 2171053 | | |
| 00404 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 20,0 m lenght | 2171054 | | |
| 00405 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 1,0 m lenght | 2171061 | | |
| 00406 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 2,0 m lenght | 2171062 | | |
| 00407 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 3,0 m lenght | 2171063 | | |
| 00408 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 5,0 m lenght | 2171064 | | |
| 00409 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 10,0 m lenght | 2171065 | | |
| 00410 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12-M12 | PROFINET type C: pre- assembled patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 20,0 m lenght | 2171066 | | |
| 00411 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 1,0 m lenght | 2171055 | | |
| 00412 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 2,0 m lenght | 2171056 | | |
| 00413 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 3,0 m lenght | 2171057 | | |
| 00414 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 5,0 m lenght | 2171058 | | |
| 00415 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 10,0 m lenght | 2171059 | | |
| 00416 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with straight M12 D-coded connector on open conductor end 20,0 m lenght | 2171060 | | |
| 00417 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 1,0 m lenght | 2171067 | | |
| 00418 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 2,0 m lenght | 2171068 | | |
| 00419 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 3,0 m lenght | 2171069 | | |
| 00420 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 5,0 m lenght | 2171070 | | |

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| 00421 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 10,0 m length | 2171071 | | |
| 00422 | 20.08.2014 | U.I.Lapp GmbH | ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end | PROFINET type C: pre- assembled patch cord with angled M12 D-coded connector on open conductor end 20,0 m length | 2171072 | | |
| 00423 | 20.08.2014 | U.I.Lapp GmbH | EPIC® Data ED-IE-AX-5-PN-20-FC | field mountable RJ45 connector with color coding acc. to PROFINET standard suitable for industrial ethernet applications, Cat.5 | 21700605 | | |
| 00424 | 20.08.2014 | U.I.Lapp GmbH | EPIC® Data ED-IE-AX-6A-A-20-FC | field mountable RJ45 connector with color coding acc. to T568A standard suitable for industrial ethernet applications, Cat.6 _A | 21700600 | | |
| 00425 | 20.08.2014 | U.I.Lapp GmbH | EPIC® Data ED-IE-AX-6A-B-20-FC | field mountable RJ45 connector with color coding acc. to T568B standard suitable for industrial ethernet applications, Cat.6 _A | 21700601 | | |
| 00426 | 20.08.2014 | U.I.Lapp GmbH | EPIC® Data ED-IE-AX-6A-A-20-FD-FC | field mountable RJ45 connector with color coding acc. to T568A standard suitable for industrial ethernet applications, Cat.6 _A , designed for cable with a small crosssection AWG24-26 with 19-wire stranding | 21700615 | | |
| 00427 | 20.08.2014 | U.I.Lapp GmbH | EPIC® Data ED-IE-AX-6A-B-20-FD-FC | field mountable RJ45 connector with color coding acc. to T568B standard suitable for industrial ethernet applications, Cat.6 _A , designed for cable with a small crosssection AWG24-26 with 19-wire stranding | 21700616 | | |
| 00428 | 20.08.2014 | U.I.Lapp GmbH | AB-C4-M12MSD-SH | field mountable M12 D-coded 4 pole male connector IP67, Cat.5 | 22260820 | | |
| 00429 | 20.08.2014 | U.I.Lapp GmbH | AB-C4-M12FSD-SH | field mountable M12 D-coded 4 pole female connector IP67 | 22261016 | | |
| 00430 | 20.08.2014 | U.I.Lapp GmbH | EPIC® Data ED-IE-AX-M12X-6A-67-FC | field mountable M12 x- coded 8 pole male connector, IP67, Cat.6 _A | 21700602 | | |
| 00431 | 20.08.2014 | U.I.Lapp GmbH | EPIC® Data RJ45 Cat.5e FM45 | field mountable RJ45 connector with color coding acc. to T568B Cat.5e | 21700540 | | |
| 00432 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Plug with RJ45 Cat5e 8 pos | Connectors for Outside Environment (Balanced cabling) | 2120864-1 | | |
| 00433 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Plug with RJ45 Cat5e 4 pos | Connectors for Outside Environment (Balanced cabling) | 4-2120864-1 | | |
| 00434 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Plug with Fiber Optic LC SM | Connectors for outside environment Push Pull (optical fibre) | 2-2120864-1 | | |
| 00435 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Plug with Fiber Optic LC MM | Connectors for outside environment Push Pull (optical fibre) | 3-2120864-1 | | |
| 00436 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Jack with RJ45 Cat5e pass through | Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 2120871-1 | | |
| 00437 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Jack with RJ45 Cat5e exit 90 degrees | Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 4-2120871-1 | | |
| 00438 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Jack with RJ45 Cat5e | Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 5-2120871-1 | | |
| 00439 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Jack with Fiber Optic LC SM | Bulkhead Adapter Push Pull (optical fibre) | 2-2120871-1 | | |
| 00440 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Jack with Fiber Optic LC MM | Bulkhead Adapter Push Pull (optical fibre) | 3-2120871-1 | | |
| 00441 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Coupler Plug RJ45 Cat 5e 8 pos and jack; pass through | Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 2120875-1 | | |
| 00442 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Coupler Plug and Jack with Fiber Optic LC SM | Connectors for outside environment Push Pull (optical fibre) Bulkhead Adapter Push Pull (optical fibre) | 2-2120875-1 | | |
| 00443 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Coupler Plug and Jack with Fiber Optic LC MM | Connectors for outside environment Push Pull (optical fibre) Bulkhead Adapter Push Pull (optical fibre) | 3-2120875-1 | | |

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| 00444 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Coupler Plug RJ45 Cat 5e 4 pos and jack; pass through | Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 4-2120875-1 | | | |
| 00445 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Coupler Plug RJ45 Cat 5e 8 pos and jack; exit 90 degrees | Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 5-2120875-1 | | | |
| 00446 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Coupler Plug RJ45 Cat 5e 4 pos and jack; exit 90 degrees | Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 6-2120875-1 | | | |
| 00447 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Coupler Plug RJ45 Cat 5e 8 pos and jack | Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 7-2120875-1 | | | |
| 00448 | 21.08.2014 | TE Connectivity Nederland BV | Variant 14 Metal, Coupler Plug RJ45 Cat 5e 4 pos and jack | Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 8-2120875-1 | | | |
| 00449 | 29.10.2014 | HELUKABEL GmbH | PROFINet Typ C Torsion | Balanced cables type C | | 802186 | | |
| 00450 | 06.11.2014 | HELUKABEL GmbH | PROFINet A, fixed installation | PROFINet A 2x2x0,64, PVC, UL/CSA, Cat.5e | | 800653 | | |
| 00451 | 06.11.2014 | HELUKABEL GmbH | PROFINet A, robust | PROFINet A 2x2x0,64, PUR, Cat.5e | | 801194 | | |
| 00452 | 06.11.2014 | HELUKABEL GmbH | PROFINet A, outdoor armoured | PROFINet A 2x2x0,64, PE, steel tape armouring, Cat.5e | | 801650 | | |
| 00453 | 06.11.2014 | HELUKABEL GmbH | PROFINet B, flexible | PROFINet B 2x2x0,75 (2x2xAWG 22/7), PVC, UL/CSA, Cat.5e | | 800654 | | |
| 00454 | 06.11.2014 | HELUKABEL GmbH | PROFINet B, flexible 105°C | WK Industrial 105°C 2x2x0,75 (2x2xAWG 22/7), X-FRNC, UL, Cat.5e | | 802293 | | |
| 00455 | 06.11.2014 | HELUKABEL GmbH | PROFINet B, SHIPLINE | PROFINet B SHIPLINE 2x2x0,75 (2x2xAWG 22/7), FRNC, UL/CSA, Cat.5e | | 802185 | | |
| 00456 | 06.11.2014 | HELUKABEL GmbH | PROFINet B, FESTOON | PROFINet B FESTOON 2x2x0,75 (2x2xAWG 22/7), PVC, UL/CSA, Cat.5e | | 803295 | | |
| 00457 | 06.11.2014 | HELUKABEL GmbH | PROFINet B hybrid, flexible | PROFINet B 2x2x0,75 (2x2xAWG 22/7) + 4x1,5, FRNC, UL, Cat.5e | | 801651 | | |
| 00458 | 06.11.2014 | HELUKABEL GmbH | PROFINet C, high flexible | PROFINet C 2x2x0,75 (2x2xAWG 22/7), PUR, UL/CSA, Cat.5e | | 800655 | | |
| 00459 | 06.11.2014 | HELUKABEL GmbH | PROFINet A, fixed installation | PROFINet A 4x2xAWG22/1, PVC, UL/CSA, Cat.6 _A , 10GIG | | 803693 | Outer Diameter aprox. 9,6mm | |
| 00460 | 06.11.2014 | HELUKABEL GmbH | PROFINet A, fixed installation | HELUKAT® 600IND S/FTP 4x2xAWG 23/1, PUR, Cat.7e | | 801197 | 4 pair AWG 23/1 | |
| 00461 | 06.11.2014 | HELUKABEL GmbH | PROFINet A, fixed installation | | | | | |
| 00462 | 06.11.2014 | HELUKABEL GmbH | PROFINet A, fixed installation | | | | | |
| 00463 | 06.11.2014 | Flamar Cavi Elettrici Srl | NETCable serie xx Type A | Balanced cables type A | | | | |
| 00464 | 06.11.2014 | Flamar Cavi Elettrici Srl | NETCable serie xx Type B | Balanced cables type B | | | | |
| 00465 | 06.11.2014 | Flamar Cavi Elettrici Srl | NETCable serie xx Type C | Balanced cables type C | | | | |
| 00466 | 06.11.2014 | Flamar Cavi Elettrici Srl | Hybrid Cable serie xx Type B | Hybrid cables type B | | | | |
| 00467 | 06.11.2014 | Flamar Cavi Elettrici Srl | Hybrid Cable serie xx Type C | Hybrid cables type C | | | | |
| 00468 | 23.02.2015 | HARTING | har-port RJ45 Cat.6; PFT x,y m cable silver | Service Interface | 0945 452 1500 - 1529 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00469 | 23.02.2015 | HARTING | har-port RJ45 Cat.6; PFT x,y m cable black | Service Interface | 0945 452 1530 - 1549 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00470 | 23.02.2015 | HARTING | har-port RJ45 Cat.6; PFT silver | Service Interface | 0945 452 1560 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00471 | 23.02.2015 | HARTING | har-port RJ45 Cat.6; PFT black | Service Interface | 09 45 452 1561 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00472 | 23.02.2015 | HARTING | RJI RJ45 plug Cat5, 4p IDC | RJ45 plug field-assembly | 09 45 151 1100 / 1108 | | RJ45 Connector IP 20 | Version 3.1 April 2014 |
| 00473 | 23.02.2015 | HARTING | RJI RJ45 PN plug Cat5, 4p IDC straight | RJ45 plug field-assembly | 09 45 151 1120 | | RJ45 Connector IP 20 | Version 3.1 April 2014 |
| 00474 | 23.02.2015 | HARTING | RJI RJ45 PN plug Cat5, 4p IDC angled | RJ45 plug field-assembly | 09 45 151 1121 | | RJ45 Connector IP 20 | Version 3.1 April 2014 |
| 00475 | 23.02.2015 | HARTING | RJI RJ45 PN Compact plug Cat.5, 4p 100pc | | 09 45 151 1130 | | RJ45 Connector IP 20 | Version 3.1 April 2014 |
| 00476 | 23.02.2015 | HARTING | RJI 10G RJ45 plug Cat6, 8p IDC straight | RJ45 plug field-assembly | 09 45 151 1560 (XL) | | RJ45 Connector IP 20 | Version 3.1 April 2014 |
| 00477 | 23.02.2015 | HARTING | RJI 10G RJ45 plug Cat6, 8p IDC angled | RJ45 plug field-assembly | 09 45 151 1561 | | RJ45 Connector IP 20 | Version 3.1 April 2014 |

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|-------|------------|---------|--|---------------------------------|----------------|--|---|------------------------|
| 00478 | 23.02.2015 | HARTING | RJI RJ45 PN Cat.5, 4p jack IDC AWG24-22 | | 09 45 545 1120 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00479 | 23.02.2015 | HARTING | RJI Keystone Cat.5, 4p IDC AWG24-22 | | 09 45 545 1122 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00480 | 23.02.2015 | HARTING | RJI RJ45 10G Cat6, 8p IP20 coupler | RJ45 - RJ45 coupler | 09 45 545 1560 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00481 | 23.02.2015 | HARTING | RJI RJ45 10G Cat.6, 8p jack IDC AWG24-22 | | 09 45 545 1562 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00482 | 23.02.2015 | HARTING | RJI Keystone Cat.6, 8p IDC AWG24-22 | | 09 45 545 1564 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00483 | 23.02.2015 | HARTING | RJI RJ45 Keystone bulkhead jack IP20 | RJ45 - RJ45 coupler | 09 45 545 1568 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00484 | 23.02.2015 | HARTING | RJI RJ45 10G Cat.6A, 8p IP20 extender | cable connection field-assembly | 09 45 545 1569 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00485 | 23.02.2015 | HARTING | Han 3A RJ45 Cat5 plug insert 4p IDC | | 09 45 100 1100 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00486 | 23.02.2015 | HARTING | Han 3A RJ45 10G Cat6 plug insert, 8p IDC | | 09 45 100 1560 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00487 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 plug 4p IDC | | 09 45 115 1100 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00488 | 23.02.2015 | HARTING | Han3M RJ45 Cat5 plug 4p IDC | | 09 45 115 1102 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00489 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 plug 4p IDC, angled | | 09 45 115 1104 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00490 | 23.02.2015 | HARTING | Han3M RJ45 Cat5 plug 4p IDC, angled | | 09 45 115 1106 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00491 | 23.02.2015 | HARTING | Han3A RJ45 10G Cat6 plug 8p IDC | | 09 45 115 1560 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00492 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 plug 4p IDC, plastic | | 09 45 125 1100 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00493 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 plug 4p IDC, pl. angl. | | 09 45 125 1104 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00494 | 23.02.2015 | HARTING | Han3A RJ45 10G Cat6 plug 8p IDC plastic | | 09 45 125 1560 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00495 | 23.02.2015 | HARTING | Han3A RJ45 10G Cat6 PFT insert 8p | | 09 45 200 1560 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00496 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 PFT 8p | | 09 45 215 1100 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00497 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 PFT 8p angled | | 09 45 215 1101 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00498 | 23.02.2015 | HARTING | Han3M RJ45 Cat5 PFT 8p | | 09 45 215 1102 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00499 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 PFT 8p with cover | | 09 45 215 1103 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00500 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 coupler 8p | | 09 45 215 1107 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00501 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 PFT 8p, angled | | 09 45 215 1108 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00502 | 23.02.2015 | HARTING | Han3M RJ45 Cat5 PFT 8p, angled | | 09 45 215 1109 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00503 | 23.02.2015 | HARTING | Han3M RJ45 Cat5 coupler 8p | | 09 45 215 1110 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00504 | 23.02.2015 | HARTING | Han3A RJ45 10G Cat6 PFT 8p | | 09 45 215 1560 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00505 | 23.02.2015 | HARTING | Han3M RJ45 10G Cat6 PFT 8p | | 09 45 215 1561 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00506 | 23.02.2015 | HARTING | Han3A RJ45 10G Cat6 PFT 8p with cover | | 09 45 215 1562 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00507 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 PFT 8p plastic | | 09 45 225 1100 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00508 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 coupler 8p plastic | | 09 45 225 1107 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00509 | 23.02.2015 | HARTING | Han3A RJ45 Cat5 PFT 8p angled plastic | | 09 45 225 1108 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00510 | 23.02.2015 | HARTING | Han3A RJ45 10G Cat6 PFT 8p plastic | | 09 45 225 1560 | | RJ45 Variant 5 Connector IP65/67 | Version 3.1 April 2014 |
| 00511 | 23.02.2015 | HARTING | Han3A RJ45 Hybrid 10G insert 8+4p IDC | | 09 45 100 1760 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00512 | 23.02.2015 | HARTING | Han3A RJ45 Hybrid 10G Cat6 plug 8+4p IDC | | 09 45 115 1760 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00513 | 23.02.2015 | HARTING | Han3A RJ45 Hybrid Cat5 plug 4+4p IDC | | 09 45 125 1300 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00514 | 23.02.2015 | HARTING | Han3A RJ45 Hybrid 10G Cat6 plug 8+4p IDC | | 09 45 125 1760 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00515 | 23.02.2015 | HARTING | Han3A RJ45 Hybrid Cat5 plug 4+4p | | 10 12 005 2001 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00516 | 23.02.2015 | HARTING | Han3M RJ45 Hybrid Cat5 PFT 8+4p | | 09 45 215 1301 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00517 | 23.02.2015 | HARTING | Han 3A RJ45 Hybrid Cat.6 PFT 8+4p | | 09 45 215 1760 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00518 | 23.02.2015 | HARTING | Han 3M RJ45 Hybrid Cat.6 PFT 8+4p | | 09 45 215 1761 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00519 | 23.02.2015 | HARTING | Han 3M RJ45 Hybrid Cat.6 PFT 8+4p EMV-P | | 09 45 215 1765 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |

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| 00520 | 23.02.2015 | HARTING | Han3A RJ45 Hybrid Cat5 PFT 8+4p plastic | | 09 45 225 1300 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00521 | 23.02.2015 | HARTING | Han3A RJ45 Hybrid PFT housing plastic | | 09 45 525 0021 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00522 | 23.02.2015 | HARTING | Han3A RJ45 Hybrid power jack SMD | | 09 45 525 0040 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00523 | 23.02.2015 | HARTING | Han3A RJ45 Hybrid power jack SMD T&R | | 09 45 525 0041 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00524 | 23.02.2015 | HARTING | Han3A RJ45 Hybrid Cat5 PFT 8+4p | | 10 12 005 1002 | | RJ45 Variant 5 Hybrid Connector IP65/67 | Version 3.1 April 2014 |
| 00525 | 23.02.2015 | HARTING | Han PP V14 SIGNAL THT 10-POLE ANGLED | | 09 35 002 6001 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00526 | 23.02.2015 | HARTING | Han PP V14 SIGNAL THT 10-POLE STRAIGHT | | 09 35 002 6002 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00527 | 23.02.2015 | HARTING | Han PP Signal 10-pole plug set, metal | | 09 35 261 0401 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00528 | 23.02.2015 | HARTING | Han PP Signal 10-pole plug set, plastic | | 09 35 261 0421 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00529 | 23.02.2015 | HARTING | HPP V4 / V14 Signal PFT insert 10-pole | | 09 45 545 9010 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00530 | 23.02.2015 | HARTING | Aida Kuppl. rund Han PushPull 10 pol. | | | 6104201108600 | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00531 | 23.02.2015 | HARTING | SCRJ POF TOOL SET CUT | | 09 35 000 9913 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00532 | 23.02.2015 | HARTING | SCRJ POF TOOL SET CUT REPLACEMENT UNIT | | 09 35 000 9914 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00533 | 23.02.2015 | HARTING | SCRJ POF TOOL SET CUT CRIMP | | 09 35 000 9915 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00534 | 23.02.2015 | HARTING | SCRJ POF IP20 Plug | | 09 35 002 4002 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00535 | 23.02.2015 | HARTING | SCRJ POF IP20 Plug Crimp | | 09 35 002 4003 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00536 | 23.02.2015 | HARTING | Han PushPull SCRJ POF metal | | 09 35 241 0401 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00537 | 23.02.2015 | HARTING | Han PushPull SCRJ metal plug w/o SC | | 09 35 241 0402 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00538 | 23.02.2015 | HARTING | Han PushPull SCRJ POF Plastic | | 09 35 241 0421 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00539 | 23.02.2015 | HARTING | Han PushPull SCRJ plug w/o SC | | 09 35 241 0422 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00540 | 23.02.2015 | HARTING | Han PushPull SCRJ Genderchanger | | 09 35 241 0501 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00541 | 23.02.2015 | HARTING | Han PushPull SCRJ metal PFT | | 09 35 242 0313 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00542 | 23.02.2015 | HARTING | Han PushPull SCRJ WDF coupling | | 09 35 242 0333 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00543 | 23.02.2015 | HARTING | Han PushPull SCRJ plug metal POF crimp | | 09 35 242 0401 | | SC-RJ Variant 14 Push Pull connector IP 65/67 | Version 3.1 April 2014 |
| 00544 | 23.02.2015 | HARTING | LC duplex Unibody Multi Mode | | 09 57 400 0001 000 | | LC Connector IP 20 | Version 3.1 April 2014 |
| 00545 | 23.02.2015 | HARTING | LC duplex Unibody Single Mode | | 09 57 400 0002 000 | | LC Connector IP 20 | Version 3.1 April 2014 |
| 00546 | 23.02.2015 | HARTING | Han PushPull RJ45 housing Metall gasket | | 09 35 002 0301 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00547 | 23.02.2015 | HARTING | Han PushPull RJ45 housing with gasket | | 09 35 002 0321 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00548 | 23.02.2015 | HARTING | Han PushPull PFT metal rectangular HIFF | | 09 35 012 0311 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00549 | 23.02.2015 | HARTING | Han PushPull PFT metal circular HIFF | | 09 35 012 0312 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00550 | 23.02.2015 | HARTING | Han PushPull PFT plastic HIFF | | 09 35 012 0331 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00551 | 23.02.2015 | HARTING | Han PP metal V14 RJ45 Cat5 plug 4p IDC | | 09 35 221 0401 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00552 | 23.02.2015 | HARTING | Han PP V14 RJ45 Cat5 plug 4p IDC 6.5-9.5 | | 09 35 221 0421 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00553 | 23.02.2015 | HARTING | Han PushPull RJ45 Genderchanger | | 09 35 221 0501 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00554 | 23.02.2015 | HARTING | Han PP V14 RJ45 Cat5 plug 4p IDC 5-8mm | | 09 35 222 0421 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00555 | 23.02.2015 | HARTING | Han PushPull PFT metal Bulkhead Cat.6 | | 09 35 225 0311 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00556 | 23.02.2015 | HARTING | Han PP PFT met. circular Bulkhead Cat.6 | | 09 35 225 0312 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00557 | 23.02.2015 | HARTING | Han PushPull PFT plastic Bulkhead Cat.6 | | 09 35 225 0331 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00558 | 23.02.2015 | HARTING | Han PP RJ45 10G metal plug set | | 09 35 225 0401 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00559 | 23.02.2015 | HARTING | Han PP RJ45 10G met. plug set 45° bottom | | 09 35 225 0402 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00560 | 23.02.2015 | HARTING | Han PP RJ45 10G met. plug set 45° top | | 09 35 225 0403 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |

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| 00561 | 23.02.2015 | HARTING | Han PP RJ45 10G plastic plug set | 09 35 225 0421 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00562 | 23.02.2015 | HARTING | Han PushPull RJ45 90° metal WDF | 09 35 226 0311 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00563 | 23.02.2015 | HARTING | Han PushPull RJ45 90° WDF | 09 35 226 0331 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00564 | 23.02.2015 | HARTING | Han PP RJ45 PN METAL PLUG SET | 09 35 226 0401 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00565 | 23.02.2015 | HARTING | Han PP RJ45 PN metal plug set 45° bottom | 09 35 226 0402 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00566 | 23.02.2015 | HARTING | Han PP RJ45 PN metal plug set 45° top | 09 35 226 0403 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00567 | 23.02.2015 | HARTING | Han PP RJ45 PN plastic plug set | 09 35 226 0421 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00568 | 23.02.2015 | HARTING | HanPP V14 RJ45 GL Cat6A plug 8p met. | 09 35 227 0401 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00569 | 23.02.2015 | HARTING | HanPP V14 RJ45 GL Cat6A plug 8p | 09 35 227 0421 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00570 | 23.02.2015 | HARTING | Han PushPull RJ45 10G plastic | 09 35 228 0421 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00571 | 23.02.2015 | HARTING | Aida Kupplung rund Han PushPull RJ45 | | 6104201108401 | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00572 | 23.02.2015 | HARTING | Fixing flange for AIDA connector RJ45 | | 6104600018201 | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00573 | 23.02.2015 | HARTING | RJI Han3A RJ45 Cat5 Metal Outlet IP65/67 | 09 45 815 1100 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00574 | 23.02.2015 | HARTING | HPP V4 RJ45 Outlet Cat.6, black | 09 45 845 1500 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00575 | 23.02.2015 | HARTING | HPP V4 RJ45 Outlet Cat.6, white | 09 45 845 1501 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00576 | 23.02.2015 | HARTING | RJI DIN-rail outlet for keystone jacks | 09 45 851 0000 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00577 | 23.02.2015 | HARTING | RJI DIN-rail outlet cover set | 09 45 851 0001 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00578 | 23.02.2015 | HARTING | HARTING Cabinet Outlet RJ 45 | 20 76 102 8000 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00579 | 23.02.2015 | HARTING | Metal Outlet Cat. 6 | 20 79 302 0922 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00580 | 23.02.2015 | HARTING | preLink Terminal mod AWG22/23, yel. 1=10 | 20 82 000 0001 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00581 | 23.02.2015 | HARTING | Ha-VIS preLink RJ45 HIFF module | 20 82 000 0002 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00582 | 23.02.2015 | HARTING | preLink Terminal mod AWG26/27 white 1=10 | 20 82 000 0003 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00583 | 23.02.2015 | HARTING | Ha-VIS preLink M12 housing empty | 20 82 000 1210 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00584 | 23.02.2015 | HARTING | preLink RJ45 Jack HIFF Set AWG 22/23 | 20 82 001 0001 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00585 | 23.02.2015 | HARTING | Ha-VIS RJ45 Jack HIFF Set AWG 26/27 | 20 82 001 0002 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00586 | 23.02.2015 | HARTING | Ha-VIS preLink M12 plug D-coded 4-pole | 20 82 005 0001 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00587 | 23.02.2015 | HARTING | Ha-VIS preLink M12 plug X-coded 8-pole | 20 82 005 0002 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 |
| 00588 | 23.02.2015 | HARTING | Ha-VIS preLink M12 plug-in module 4-pole | 20 82 005 1214 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00589 | 23.02.2015 | HARTING | Ha-VIS preLink M12 plug-in module 8-pole | 20 82 006 1218 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 |
| 00590 | 23.02.2015 | HARTING | Ha-VIS preLink Extender | 20 82 101 0001 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00591 | 23.02.2015 | HARTING | Ha-VIS preLink RJ45 plug, IP20 Cat.6A | 20 82 101 0010 | | RJ45 Connector IP 20 | Version 3.1 April 2014 |
| 00592 | 23.02.2015 | HARTING | preLink HIFF RJ45 AP Box | 20 82 101 0220 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00593 | 23.02.2015 | HARTING | Ha-VIS preLink Han 3A Metal Outlet | 20 82 102 0101 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00594 | 23.02.2015 | HARTING | HanPP V14 preLink RJ45 plug 8p met. | 20 82 104 0001 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00595 | 23.02.2015 | HARTING | HanPP V14 preLink RJ45 plug 8p met 45° b | 20 82 104 0045 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00596 | 23.02.2015 | HARTING | Metal Outlet Han PushPull with preLink | 20 82 104 0101 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00597 | 23.02.2015 | HARTING | HanPP V14 preLink RJ45 plug 8p plastic | 20 82 204 0001 | | RJ45 Variant 14 PushPull Connector IP 65/67 | Version 3.1 April 2014 |
| 00598 | 23.02.2015 | HARTING | Ha-VIS preLink 19" Patch panel HIFF | 20 82 400 0001 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00599 | 23.02.2015 | HARTING | Keystone Patch panel, unloaded | 20 82 400 0002 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00600 | 23.02.2015 | HARTING | Keystone Patch panel, loaded | 20 82 405 0001 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00601 | 23.02.2015 | HARTING | Ha-VIS preLink RJ45 Keystone module | 20 82 500 0001 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00602 | 23.02.2015 | HARTING | Ha-VIS preLink RJ45 Keyst. module angled | 20 82 500 0002 | | Bulkhead connectors | Version 3.1 April 2014 |

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| 00603 | 23.02.2015 | HARTING | Ha-VIS preLink RJ45 Keystoneset AWG22/23 | | 20 82 501 0001 | | Bulkhead connectors | Version 3.1 April 2014 |
| 00604 | 23.02.2015 | HARTING | | 100 mtrs. | 09 45 600 0100 | | Balanced 2 pair Cables (Type A) | Version 3.1 April 2014 |
| 00605 | 23.02.2015 | HARTING | Industrial cat.5 standard cable, 4-wire, PROFINET Type A, PVC green | 500 mtrs. | 09 45 600 0110 | | Balanced 2 pair Cables (Type A) | Version 3.1 April 2014 |
| 00606 | 23.02.2015 | HARTING | | 20 mtrs. | 09 45 600 0130 | | Balanced 2 pair Cables (Type A) | Version 3.1 April 2014 |
| 00607 | 23.02.2015 | HARTING | | 50 mtrs. | 09 45 100 0140 | | Balanced 2 pair Cables (Type A) | Version 3.1 April 2014 |
| 00608 | 23.02.2015 | HARTING | | 100 mtrs. | 09 45 600 0102 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 00609 | 23.02.2015 | HARTING | Industrial cat.5 flexible cable, 4-wire, PROFINET Type B (specified up to 90mtrs.), PVC green | 500 mtrs. | 09 45 600 0112 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 00610 | 23.02.2015 | HARTING | | 20 mtrs. | 09 45 600 0132 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 00611 | 23.02.2015 | HARTING | | 50 mtrs. | 09 45 600 0142 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 00612 | 23.02.2015 | HARTING | | 20 mtrs. | 09 45 600 0139 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 00613 | 23.02.2015 | HARTING | Industrial cat.5 flexible cable, 4-wire, | 50 mtrs. | 09 45 600 0149 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |

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| 00614 | 23.02.2015 | HARTING | PROFINET Type B, PVC green | 100 mtrs. | 09 45 600 0109 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 00615 | 23.02.2015 | HARTING | | 500 mtrs. | 09 45 600 0119 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 00616 | 23.02.2015 | HARTING | Industrial cat.5 flexible cable, 4-wire, PROFINET Type B Outdoor (specified up to 90mtrs.), PVC black | 100 mtrs. | 09 45 600 0105 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 00617 | 23.02.2015 | HARTING | | 500 mtrs. | 09 45 600 0115 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 00618 | 23.02.2015 | HARTING | | 20 mtrs. | 09 45 600 0135 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 00619 | 23.02.2015 | HARTING | | 50 mtrs. | 09 45 600 0145 | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 00620 | 23.02.2015 | HARTING | Industrial cat.5 flexible cable, 4-wire, trailing, PROFINET Type C, PUR green | 100 mtrs. | 09 45 600 0101 | | Balanced 2 pair Cables (Type C) | Version 3.1 April 2014 |
| 00621 | 23.02.2015 | HARTING | | 500 mtrs. | 09 45 600 0111 | | Balanced 2 pair Cables (Type C) | Version 3.1 April 2014 |
| 00622 | 23.02.2015 | HARTING | | 20 mtrs. | 09 45 600 0131 | | Balanced 2 pair Cables (Type C) | Version 3.1 April 2014 |
| 00623 | 23.02.2015 | HARTING | | 50 mtrs. | 09 45 600 0141 | | Balanced 2 pair Cables (Type C) | Version 3.1 April 2014 |
| 00624 | 23.02.2015 | HARTING | Industrial cat.5 flexible cable, 4-wire, torsion, PROFINET Type C, PUR green | 20 mtrs. | 09 45 600 1110 | | Balanced 2 pair Cables (Type C) | Version 3.1 April 2014 |
| 00625 | 23.02.2015 | HARTING | | 50 mtrs. | 09 45 600 1120 | | Balanced 2 pair Cables (Type C) | Version 3.1 April 2014 |
| 00626 | 23.02.2015 | HARTING | | 100 mtrs. | 09 45 600 1130 | | Balanced 2 pair Cables (Type C) | Version 3.1 April 2014 |
| 00627 | 23.02.2015 | HARTING | | 500 mtrs. | 09 45 600 1140 | | Balanced 2 pair Cables (Type C) | Version 3.1 April 2014 |
| 00628 | 23.02.2015 | HARTING | | 1000 mtrs. | 09 45 600 1150 | | Balanced 2 pair Cables (Type C) | Version 3.1 April 2014 |
| 00629 | 23.02.2015 | HARTING | Industrial cat.5 hybrid cable, 4-wire + 4 power, PROFINET Hybrid Type B, FRNC green | 100 mtrs. | 09 45 600 0300 | | Balanced 2 pair Hybrid Cables (Type B) | Version 3.1 April 2014 |
| 00630 | 23.02.2015 | HARTING | | 500 mtrs. | 09 45 600 0310 | | Balanced 2 pair Hybrid Cables (Type B) | Version 3.1 April 2014 |
| 00631 | 23.02.2015 | HARTING | | 20 mtrs. | 09 45 600 0330 | | Balanced 2 pair Hybrid Cables (Type B) | Version 3.1 April 2014 |
| 00632 | 23.02.2015 | HARTING | | 50 mtrs. | 09 45 600 0340 | | Balanced 2 pair Hybrid Cables (Type B) | Version 3.1 April 2014 |
| 00633 | 23.02.2015 | HARTING | Industrial cat.6a standard cable, 8-wire, PROFINET Type A, PVC green | 20 mtrs. | 09 45 600 1200 | | Balanced 4 pair Cables (Type A) | Version 3.1 April 2014 |
| 00634 | 23.02.2015 | HARTING | | 50 mtrs. | 09 45 600 1210 | | Balanced 4 pair Cables (Type A) | Version 3.1 April 2014 |
| 00635 | 23.02.2015 | HARTING | | 100 mtrs. | 09 45 600 1220 | | Balanced 4 pair Cables (Type A) | Version 3.1 April 2014 |
| 00636 | 23.02.2015 | HARTING | | 500 mtrs. | 09 45 600 1230 | | Balanced 4 pair Cables (Type A) | Version 3.1 April 2014 |
| 00637 | 23.02.2015 | HARTING | Industrial cat.6a flexible cable, 8-wire, PROFINET Type B, PVC green | 20 mtrs. | 09 45 600 1211 | | Balanced 4 pair Cables (Type B) | Version 3.1 April 2014 |
| 00638 | 23.02.2015 | HARTING | | 50 mtrs. | 09 45 600 1221 | | Balanced 4 pair Cables (Type B) | Version 3.1 April 2014 |
| 00639 | 23.02.2015 | HARTING | | 100 mtrs. | 09 45 600 1231 | | Balanced 4 pair Cables (Type B) | Version 3.1 April 2014 |
| 00640 | 23.02.2015 | HARTING | | 500 mtrs. | 09 45 600 1241 | | Balanced 4 pair Cables (Type B) | Version 3.1 April 2014 |
| 00641 | 23.02.2015 | HARTING | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type A | straight RJ45 connector 1,5m | 09 45 771 0023 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00642 | 23.02.2015 | HARTING | | straight RJ45 connector 3m | 09 45 771 0025 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00643 | 23.02.2015 | HARTING | | straight RJ45 connector 5m | 09 45 771 0027 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00644 | 23.02.2015 | HARTING | | straight RJ45 connector 10m | 09 45 771 0051 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00645 | 23.02.2015 | HARTING | | straight RJ45 connector 20m | 09 45 771 0053 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00646 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 1,5m | 09 47 343 4006 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00647 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 3m | 09 47 343 4009 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00648 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 5m | 09 47 343 4012 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00649 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 10m | 09 47 343 4018 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00650 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 20m | 09 47 343 4020 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00651 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 0,5m | 09 47 050 6001 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00652 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 1,0m | 09 47 050 6002 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00653 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 1,5m | 09 47 050 6003 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00654 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 2,0m | 09 47 050 6004 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00655 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 3,0m | 09 47 050 6005 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00656 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 5,0m | 09 47 050 6007 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00657 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 0,5m | 09 47 030 4001 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00658 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 1,0m | 09 47 030 4002 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00659 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 1,5m | 09 47 030 4003 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00660 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 2,0m | 09 47 030 4004 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00661 | 23.02.2015 | HARTING | RJ45 top angled to RJ45 down angled, 3,0m | 09 47 030 4005 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00662 | 23.02.2015 | HARTING | RJ45 top angled to RJ45 down angled, 5,0m | 09 47 030 4007 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |

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|-------|------------|---------|---|--|-------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|------------------------|
| 00663 | 23.02.2015 | HARTING | Han PushPull plastic IP65/67systemcords, 4-wire, type A | PushPull variant 14 in plastic 1,5m | 09 47 555 5003 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00664 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 3m | 09 47 555 5005 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00665 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 5m | 09 47 555 5007 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00666 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 10m | 09 47 555 5012 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00667 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 20m | 09 47 555 5014 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00668 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 1,5m | 09 47 565 6003 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00669 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 3m | 09 47 565 6005 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00670 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 5m | 09 47 565 6007 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00671 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 10m | 09 47 565 6012 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00672 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 20m | 09 47 565 6014 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00673 | 23.02.2015 | HARTING | Han3A systemcord RJ45 IP65/67, 4-wire, type A | Han3A RJ45 in metal 1,5m | 09 45 715 1123 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00674 | 23.02.2015 | HARTING | | Han3A RJ45 in metal 3m | 09 45 715 1125 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00675 | 23.02.2015 | HARTING | | Han3A RJ45 in metal 5m | 09 45 715 1127 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00676 | 23.02.2015 | HARTING | | Han3A RJ45 in metal 10m | 09 45 715 1151 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00677 | 23.02.2015 | HARTING | | Han3A RJ45 in metal 20m | 09 45 715 1153 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00678 | 23.02.2015 | HARTING | Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type A | Han3A RJ45 in metal to RJ45 IP20 1,5m | 09 45 700 1123 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00679 | 23.02.2015 | HARTING | | Han3A RJ45 in metal to RJ45 IP20 3m | 09 45 700 1125 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00680 | 23.02.2015 | HARTING | | Han3A RJ45 in metal to RJ45 IP20 5m | 09 45 700 1127 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00681 | 23.02.2015 | HARTING | | Han3A RJ45 in metal to RJ45 IP20 10m | 09 45 700 1151 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | |
| 00682 | 23.02.2015 | HARTING | Han3A RJ45 in metal to RJ45 IP20 20m | 09 45 700 1153 | | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 | | |
| 00683 | 23.02.2015 | HARTING | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type B | straight RJ45 connectors 1,5m | 09 45 771 1123 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00684 | 23.02.2015 | HARTING | | straight RJ45 connectors 3m | 09 45 771 1125 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00685 | 23.02.2015 | HARTING | | straight RJ45 connectors 5m | 09 45 771 1127 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00686 | 23.02.2015 | HARTING | | straight RJ45 connectors 10m | 09 45 771 1151 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00687 | 23.02.2015 | HARTING | | straight RJ45 connectors 20m | 09 45 771 1153 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00688 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 1,5m | 09 47 343 4034 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00689 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 3m | 09 47 343 4037 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00690 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 5m | 09 47 343 4040 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00691 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 10m | 09 47 343 4046 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00692 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 20m | 09 47 343 4048 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00693 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 0,5m | 09 47 050 6023 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00694 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 1,0m | 09 47 050 6024 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00695 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 1,5m | 09 47 050 6025 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00696 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 2,0m | 09 47 050 6026 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00697 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 3,0m | 09 47 050 6027 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00698 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 5,0m | 09 47 050 6029 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00699 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 0,5m | 09 47 030 4023 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00700 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 1,0m | 09 47 030 4024 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00701 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 1,5m | 09 47 030 4025 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00702 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 2,0m | 09 47 030 4026 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00703 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 3,0m | 09 47 030 4027 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00704 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 5,0m | 09 47 030 4029 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00705 | 23.02.2015 | HARTING | | Han PushPull plastic IP65/67systemcords, 4-wire, type B | PushPull variant 14 in plastic 1,5m | 09 47 555 5033 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00706 | 23.02.2015 | HARTING | | | PushPull variant 14 in plastic 3m | 09 47 555 5035 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00707 | 23.02.2015 | HARTING | PushPull variant 14 in plastic 5m | | 09 47 555 5037 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00708 | 23.02.2015 | HARTING | PushPull variant 14 in plastic 10m | | 09 47 555 5042 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00709 | 23.02.2015 | HARTING | PushPull variant 14 in plastic 20m | | 09 47 555 5044 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00710 | 23.02.2015 | HARTING | Han PushPull metal IP65/67systemcords, 4-wire, type B | PushPull variant 14 in metal 1,5m | 09 47 565 6033 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00711 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 3m | 09 47 565 6035 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00712 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 5m | 09 47 565 6037 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00713 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 10m | 09 47 565 6042 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00714 | 23.02.2015 | HARTING | PushPull variant 14 in metal 20m | 09 47 565 6044 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | | |
| 00715 | 23.02.2015 | HARTING | Han3A systemcord RJ45 IP65/67, 4-wire, type A | Han3A RJ45 in metal 1,5m | 09 45 715 1164 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |
| 00716 | 23.02.2015 | HARTING | | Han3A RJ45 in metal 3m | 09 45 715 1166 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 | |

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|-------|------------|---------|---|---|--------------------|---------------------------------------|---------------------------------------|------------------------|
| 00717 | 23.02.2015 | HARTING | Han3A systemcord RJ45 IP 65/67, 4-wire, type B | Han3A RJ45 in metal 5m | 09 45 715 1168 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00718 | 23.02.2015 | HARTING | | Han3A RJ45 in metal 10m | 09 45 715 1173 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00719 | 23.02.2015 | HARTING | | Han3A RJ45 in metal 20m | 09 45 715 1175 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00720 | 23.02.2015 | HARTING | Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type B | Han3A RJ45 in metal to RJ45 IP20 1,5m | 09 45 700 1164 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00721 | 23.02.2015 | HARTING | | Han3A RJ45 in metal to RJ45 IP20 3m | 09 45 700 1166 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00722 | 23.02.2015 | HARTING | | Han3A RJ45 in metal to RJ45 IP20 5m | 09 45 700 1168 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00723 | 23.02.2015 | HARTING | | Han3A RJ45 in metal to RJ45 IP20 10m | 09 45 700 1173 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00724 | 23.02.2015 | HARTING | | Han3A RJ45 in metal to RJ45 IP20 20m | 09 45 700 1175 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00725 | 23.02.2015 | HARTING | Han PushPull plastic IP65/67systemcords, 4-wire, type B outdoor | PushPull variant 14 in plastic 1,5m | 09 47 555 5093 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00726 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 3m | 09 47 555 5095 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00727 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 5m | 09 47 555 5097 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00728 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 10m | 09 47 555 5102 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00729 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 20m | 09 47 555 5104 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00730 | 23.02.2015 | HARTING | Han PushPull metal IP65/67systemcords, 4-wire, type B outdoor | PushPull variant 14 in metal 1,5m | 09 47 565 6093 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00731 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 3m | 09 47 565 6095 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00732 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 5m | 09 47 565 6097 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00733 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 10m | 09 47 565 6102 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00734 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 20m | 09 47 565 6104 | | Cord Sets for Balanced Type B Cabling | Version 3.1 April 2014 |
| 00735 | 23.02.2015 | HARTING | HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type C | straight RJ45 connectors 1,5m | 09 45 771 1164 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00736 | 23.02.2015 | HARTING | | straight RJ45 connectors 3m | 09 45 771 1166 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00737 | 23.02.2015 | HARTING | | straight RJ45 connectors 5m | 09 45 771 1168 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00738 | 23.02.2015 | HARTING | | straight RJ45 connectors 10m | 09 45 771 1173 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00739 | 23.02.2015 | HARTING | | straight RJ45 connectors 20m | 09 45 771 1175 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00740 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 1,5m | 09 47 343 4090 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00741 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 3m | 09 47 343 4093 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00742 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 5m | 09 47 343 4096 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00743 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 10m | 09 47 343 4102 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00744 | 23.02.2015 | HARTING | | straight RJ45 multiport connector 20m | 09 47 343 4104 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00745 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 0,5m | 09 47 050 6045 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00746 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 1,0m | 09 47 050 6046 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00747 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 1,5m | 09 47 050 6047 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00748 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 2,0m | 09 47 050 6048 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00749 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 3,0m | 09 47 050 6049 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00750 | 23.02.2015 | HARTING | | RJ45 left angled to RJ45 right angled, 5,0m | 09 47 050 6051 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00751 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 0,5m | 09 47 030 4045 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00752 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 1,0m | 09 47 030 4046 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00753 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 1,5m | 09 47 030 4047 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00754 | 23.02.2015 | HARTING | | RJ45 top angled to RJ45 down angled, 2,0m | 09 47 030 4048 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00755 | 23.02.2015 | HARTING | RJ45 top angled to RJ45 down angled, 3,0m | 09 47 030 4049 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 | |
| 00756 | 23.02.2015 | HARTING | RJ45 top angled to RJ45 down angled, 5,0m | 09 47 030 4051 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 | |
| 00757 | 23.02.2015 | HARTING | SCRJ IP 20 systemscords, POF | SCRJ IP 20 plug, POF 1m | 33 02 211 0010 001 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00758 | 23.02.2015 | HARTING | | SCRJ IP 20 plug, POF 2m | 33 02 211 0020 001 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00759 | 23.02.2015 | HARTING | | SCRJ IP 20 plug, POF 5m | 33 02 211 0050 001 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00760 | 23.02.2015 | HARTING | | SCRJ IP 20 plug, POF 10m | 33 02 211 0100 001 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00761 | 23.02.2015 | HARTING | | SCRJ IP 20 plug, POF 20m | 33 02 211 0200 001 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00762 | 23.02.2015 | HARTING | overmolded cordset M12 d-coded , angled | overmolded cordset M12 d-coded , angled 1m | 21 03 485 3401 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00763 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , angled 3m | 21 03 485 3403 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00764 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , angled 5m | 21 03 485 3405 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00765 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , angled 10m | 21 03 485 3410 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00766 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , angled 15m | 21 03 485 3415 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |

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|-------|------------|---------|--|---|--------------------|--|--|------------------------|
| 00767 | 23.02.2015 | HARTING | M12 cords mit Typ C Kabel | overmolded cordset M12 d-coded , angled 25m | 21 03 485 3425 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00768 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , angled 40m | 21 03 485 3440 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00769 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , straight 1m | 21 03 485 1401 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00770 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , straight 3m | 21 03 485 1403 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00771 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , straight 5m | 21 03 485 1405 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00772 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , straight 10m | 21 03 485 1410 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00773 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , straight 15m | 21 03 485 1415 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00774 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , straight 25m | 21 03 485 1425 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00775 | 23.02.2015 | HARTING | | overmolded cordset M12 d-coded , straight 40m | 21 03 485 1440 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00776 | 23.02.2015 | HARTING | Han PushPull plastic IP65/67systemcords, 4-wire, type C | PushPull variant 14 in plastic 1,5m | 09 47 555 5063 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00777 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 3m | 09 47 555 5065 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00778 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 5m | 09 47 555 5067 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00779 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 10m | 09 47 555 5072 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00780 | 23.02.2015 | HARTING | | PushPull variant 14 in plastic 20m | 09 47 555 5074 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00781 | 23.02.2015 | HARTING | Han PushPull metal IP65/67systemcords, 4-wire, type C | PushPull variant 14 in metal 1,5m | 09 47 565 6063 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00782 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 3m | 09 47 565 6065 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00783 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 5m | 09 47 565 6067 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00784 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 10m | 09 47 565 6072 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00785 | 23.02.2015 | HARTING | | PushPull variant 14 in metal 20m | 09 47 565 6074 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00786 | 23.02.2015 | HARTING | Han PushPull plastic IP65/67 systemcords, POF, type C | PushPull SCRJ variant 14 in plastic 1m | 33 53 211 0010 001 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00787 | 23.02.2015 | HARTING | | PushPull SCRJ variant 14 in plastic 2m | 33 53 211 0020 001 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00788 | 23.02.2015 | HARTING | | PushPull SCRJ variant 14 in plastic 5m | 33 53 211 0050 001 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00789 | 23.02.2015 | HARTING | | PushPull SCRJ variant 14 in plastic 10m | 33 53 211 0100 001 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00790 | 23.02.2015 | HARTING | | PushPull SCRJ variant 14 in plastic 20m | 33 53 211 0200 001 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00791 | 23.02.2015 | HARTING | Han PushPull metal IP65/67 systemcords, POF, type C | PushPull SCRJ variant 14 in metal 1m | 33 53 211 0010 002 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00792 | 23.02.2015 | HARTING | | PushPull SCRJ variant 14 in metal 2m | 33 53 211 0020 002 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00793 | 23.02.2015 | HARTING | | PushPull SCRJ variant 14 in metal 5m | 33 53 211 0050 002 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00794 | 23.02.2015 | HARTING | | PushPull SCRJ variant 14 in metal 10m | 33 53 211 0100 002 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00795 | 23.02.2015 | HARTING | | PushPull SCRJ variant 14 in metal 20m | 33 53 211 0200 002 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00796 | 23.02.2015 | HARTING | Han3A systemcord RJ45 IP65/67, 4-wire, type C | Han3A RJ45 in metal 1,5m | 09 45 715 0023 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00797 | 23.02.2015 | HARTING | | Han3A RJ45 in metal 3m | 09 45 715 0025 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00798 | 23.02.2015 | HARTING | | Han3A RJ45 in metal 5m | 09 45 715 0027 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00799 | 23.02.2015 | HARTING | | Han3A RJ45 in metal 10m | 09 45 715 0051 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00800 | 23.02.2015 | HARTING | | Han3A RJ45 in metal 20m | 09 45 715 0053 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00801 | 23.02.2015 | HARTING | Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type C | Han3A RJ45 in metal to RJ45 IP20 1,5m | 09 45 700 0023 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00802 | 23.02.2015 | HARTING | | Han3A RJ45 in metal to RJ45 IP20 3m | 09 45 700 0025 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00803 | 23.02.2015 | HARTING | | Han3A RJ45 in metal to RJ45 IP20 5m | 09 45 700 0027 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00804 | 23.02.2015 | HARTING | | Han3A RJ45 in metal to RJ45 IP20 10m | 09 45 700 0051 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00805 | 23.02.2015 | HARTING | | Han3A RJ45 in metal to RJ45 IP20 20m | 09 45 700 0053 | | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00806 | 23.02.2015 | HARTING | Han3A Hybrid systemcords | 1,5m | 09 45 725 1323 | | Balanced 2 pair Hybrid Cables (Type B) | Version 3.1 April 2014 |
| 00807 | 23.02.2015 | HARTING | | 3,0m | 09 45 725 1325 | | Balanced 2 pair Hybrid Cables (Type B) | Version 3.1 April 2014 |
| 00808 | 23.02.2015 | HARTING | | 5,0m | 09 45 725 1327 | | Balanced 2 pair Hybrid Cables (Type B) | Version 3.1 April 2014 |
| 00809 | 23.02.2015 | HARTING | | 10,0m | 09 45 725 1351 | | Balanced 2 pair Hybrid Cables (Type B) | Version 3.1 April 2014 |
| 00810 | 23.02.2015 | HARTING | | 20,0m | 09 45 725 1353 | | Balanced 2 pair Hybrid Cables (Type B) | Version 3.1 April 2014 |
| 00811 | 23.02.2015 | HARTING | M12-L shielded male 4-pole D-coded | 0,14-0,34 mm ² , AWG 26-22 | 21 03 281 1405 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00812 | 23.02.2015 | HARTING | M12-L shielded male 4-pole D-coded | 0,34-0,5 mm ² , AWG 22-20 | 21 03 282 1405 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00813 | 23.02.2015 | HARTING | M12-L shielded female 4-pole D-coded | 0,14-0,34 mm ² , AWG 26-22 | 21 03 281 2405 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00814 | 23.02.2015 | HARTING | M12-L shielded female 4-pole D-coded | 0,34-0,5 mm ² , AWG 22-20 | 21 03 282 2405 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00815 | 23.02.2015 | HARTING | M12 crimp male D-coded | Cable connector | 21 03 882 1405 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00816 | 23.02.2015 | HARTING | M12 crimp male D-coded | PCB connector female | 21 03 882 1415 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00817 | 23.02.2015 | HARTING | M12 crimp slim design, shielded, 4pole D-coded male | | 21 03 881 1405 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00818 | 23.02.2015 | HARTING | M12 crimp angled male 4-pole D-coded | | 21 03 882 3405 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00819 | 23.02.2015 | HARTING | M12 crimp female D-coded | | 21 03 882 2405 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00820 | 23.02.2015 | HARTING | Ha-VIS preLink M12 housing empty | | 20 82 000 1210 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |

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| 00821 | 23.02.2015 | HARTING | Ha-VIS preLink M12 plug-in module 4-pole | | 20 82 005 1214 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00822 | 23.02.2015 | HARTING | 2 x M12 D-coded straight overmolded 4-pole (different lengths) | material: PUR | 21 34 929 2477 XXX | XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc) | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00823 | 23.02.2015 | HARTING | | material: PVC | 21 34 929 2405 XXX | XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc) | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00824 | 23.02.2015 | HARTING | 1 x M12 D-coded straight overmolded 4-pole (different lengths) | material: PUR | 21 34 920 0477 XXX | XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc) | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00825 | 23.02.2015 | HARTING | | material: PVC | 21 34 920 0405 XXX | XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc) | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00826 | 23.02.2015 | HARTING | 2 x M12 D-coded angled overmolded 4-pole (different lengths) | material: PUR | 21 34 949 4477 XXX | XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc) | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00827 | 23.02.2015 | HARTING | | material: PVC | 21 34 949 4405 XXX | XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc) | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00828 | 23.02.2015 | HARTING | 1 x M12 D-coded angled overmolded 4-pole (different lengths) | material: PUR | 21 34 940 0477 XXX | XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc) | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00829 | 23.02.2015 | HARTING | | material: PVC | 21 34 940 0405 XXX | XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc) | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00830 | 23.02.2015 | HARTING | PFT M12 IDC shielded D-cod. 4pol. male | | 21 03 381 1425 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00831 | 23.02.2015 | HARTING | PFT M12 IDC shielded D-cod. 4pol. female | | 21 03 381 2425 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00832 | 23.02.2015 | HARTING | PFT M12 crimp shielded D-cod. 4pol. male | | 21 03 882 1425 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00833 | 23.02.2015 | HARTING | PFT M12 crimp shielded D-cod. 4pol. female | | 21 03 882 2425 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00834 | 23.02.2015 | HARTING | Panel feed through M12 D-cod. male 4-pole | | 21 03 371 1403 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00835 | 23.02.2015 | HARTING | Panel feed through M12 D-cod. female 4-pole | | 21 03 371 2403 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00836 | 23.02.2015 | HARTING | Adapter M12-Female-RJ45 Right Angled | | 21 03 381 4400 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00837 | 23.02.2015 | HARTING | Adapter M12-Female-RJ45 Right Angled | | 21 03 381 4401 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00838 | 23.02.2015 | HARTING | Adapter M12-Female-RJ45 Straight | | 21 03 381 2400 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00839 | 23.02.2015 | HARTING | Adapter M12-Female-RJ45 Straight | | 21 03 381 2401 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00840 | 23.02.2015 | HARTING | Adapter M12-Male-RJ45 straight | | 21 03 371 1420 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00841 | 23.02.2015 | HARTING | M12 Gender Changer FEMALE-FEMALE D-coded 4-pole | | 21 03 381 6405 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00842 | 23.02.2015 | HARTING | M12 Gender Changer FEMALE-FEMALE D-coded 4-pole | | 21 03 381 6401 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00843 | 23.02.2015 | HARTING | M12 panel feed through/PCB straight male D-cod. | IP67 | 21 03 371 1400 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00844 | 23.02.2015 | HARTING | M12 panel feed through/PCB straight female D-cod. | IP67 | 21 03 371 2415 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00845 | 23.02.2015 | HARTING | M12 panel feed through/PCB straight female D-cod. | IP20 | 21 03 381 6410 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00846 | 23.02.2015 | HARTING | M12 panel feed through/PCB straight female D-cod. | IP67 | 21 03 381 6420 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00847 | 23.02.2015 | HARTING | M12 panel feed through/PCB angled female D-cod. | IP20 (without mounting thread) | 21 03 381 4410 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00848 | 23.02.2015 | HARTING | M12 panel feed through/PCB angled female D-cod. | IP20 (without mounting thread) | 21 03 381 4411 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00849 | 23.02.2015 | HARTING | M12 panel feed through/PCB angled female D-cod. | IP67 (without mounting thread) | 21 03 381 4430 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00850 | 23.02.2015 | HARTING | M12 panel feed through/PCB angled female D-cod. | IP20 | 21 03 381 4412 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00851 | 23.02.2015 | HARTING | M12 panel feed through/PCB angled female D-cod. | IP20 | 21 03 381 4413 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00852 | 23.02.2015 | HARTING | M12 panel feed through/PCB angled female D-cod. | IP67 | 21 03 381 4432 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00853 | 23.02.2015 | HARTING | M12 panel feed through/PCB straight male shielded D-cod. | | 21 03 381 1418 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00854 | 23.02.2015 | HARTING | M12 panel feed through/PCB straight female shielded D-cod. | | 21 03 381 2418 | | M12 Connector IP 65/67 d-coded | Version 3.1 April 2014 |
| 00855 | 23.02.2015 | HARTING | har-speed M12 Crimp x-coded | | 21 03 881 5805 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 |

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| 00856 | 23.02.2015 | HARTING | har-speed M12 Crimp x-coded SlimDesign | | 21 03 881 1805 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00857 | 23.02.2015 | HARTING | 2x M12-X crimp SLIM CAT7, Ethernet cable CAT7a - 094560001090000 | 0,5m | 21 33 010 1850 005 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00858 | 23.02.2015 | HARTING | | 1m | 21 33 010 1850 010 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00859 | 23.02.2015 | HARTING | | 1,5m | 21 33 010 1850 015 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00860 | 23.02.2015 | HARTING | | 3m | 21 33 010 1850 030 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00861 | 23.02.2015 | HARTING | | 5m | 21 33 010 1850 050 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00862 | 23.02.2015 | HARTING | | 1m | 21 33 010 1850 010 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00863 | 23.02.2015 | HARTING | | 2m | 21 33 010 1850 020 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00864 | 23.02.2015 | HARTING | | 3m | 21 33 010 1850 030 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00865 | 23.02.2015 | HARTING | | 5m | 21 33 010 1850 050 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00866 | 23.02.2015 | HARTING | | 7m | 21 33 010 1850 070 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00867 | 23.02.2015 | HARTING | 10m | 21 33 010 1850 100 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | | |
| 00868 | 23.02.2015 | HARTING | 1x M12-X Press&Go CAT6, Ethernet cable CAT6a -094560005000201 | 1m | 21 33 050 0855 010 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00869 | 23.02.2015 | HARTING | | 3m | 21 33 050 0855 030 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00870 | 23.02.2015 | HARTING | | 5m | 21 33 050 0855 050 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00871 | 23.02.2015 | HARTING | | 1m | 21 33 050 5855 010 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00872 | 23.02.2015 | HARTING | | 3m | 21 33 050 5855 030 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00873 | 23.02.2015 | HARTING | | 5m | 21 33 050 5855 050 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00874 | 23.02.2015 | HARTING | | 7m | 21 33 050 5855 070 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00875 | 23.02.2015 | HARTING | | 10m | 21 33 050 5855 100 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00876 | 23.02.2015 | HARTING | | 1x M12-X + 1x M12-D Press&Go, Ethernet cable CAT7 - 094562221020901 | 1m | 21 33 050 9453 010 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 |
| 00877 | 23.02.2015 | HARTING | | | 2m | 21 33 050 9453 020 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 |
| 00878 | 23.02.2015 | HARTING | 5m | | 21 33 050 9453 050 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00879 | 23.02.2015 | HARTING | har-speed M12 adapter - RJ45 Cat. 6a straight | | 21 03 381 2800 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00880 | 23.02.2015 | HARTING | har-speed M12 adapter - RJ45 Cat. 6a angled | | 21 03 381 4800 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00881 | 23.02.2015 | HARTING | har-speed M12 gender changer, Cat. 6a | | 21 03 381 6815 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00882 | 23.02.2015 | HARTING | M12 Cat. 6a receptacle straight front | | 21 03 381 2802 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00883 | 23.02.2015 | HARTING | M12 Cat. 5 receptacle straight front | | 21 03 381 2803 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00884 | 23.02.2015 | HARTING | M12 Cat. 6a receptacle angled front | | 21 03 381 4802 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00885 | 23.02.2015 | HARTING | M12 Cat. 6a receptacle straight rear | | 21 03 381 2804 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00886 | 23.02.2015 | HARTING | M12 Cat. 5 receptacle straight rear | | 21 03 381 2805 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00887 | 23.02.2015 | HARTING | M12 Cat. 5 receptacle straight rear | | 21 03 381 2809 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00888 | 23.02.2015 | HARTING | M12 Cat. 6a receptacle angled rear | | 21 03 381 4804 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00889 | 23.02.2015 | HARTING | M12 Cat. 6a receptacle straight | without housing | 21 03 381 2806 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00890 | 23.02.2015 | HARTING | M12 Cat. 5 receptacle straight | without housing | 21 03 381 2807 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 | |
| 00891 | 23.02.2015 | HARTING | M12 housing male backmounting packed | | 21 03 301 1000 | | Bulkhead connectors | Version 3.1 April 2014 | |
| 00892 | 23.02.2015 | HARTING | M12 housing male frontmounting packed | | 21 03 301 1001 | | Bulkhead connectors | Version 3.1 April 2014 | |
| 00893 | 23.02.2015 | HARTING | M12 housing female backmounting packed | | 21 03 301 2000 | | Bulkhead connectors | Version 3.1 April 2014 | |
| 00894 | 23.02.2015 | HARTING | M12 housing female frontmounting packed | | 21 03 301 2001 | | Bulkhead connectors | Version 3.1 April 2014 | |

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| 00895 | 23.02.2015 | HARTING | M12 Cat. 6a receptacle straight front | | 21 03 381 2802 | | M12 Connector IP 65/67 x-coded | Version 3.1 April 2014 |
| 00896 | 23.02.2015 | HARTING | HARTING RJ system cable, compact, 4-pole, type B | | 09 48 686 8001 XXX | XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc) | Bulkhead connectors | Version 3.1 April 2014 |
| 00897 | 23.02.2015 | HARTING | HARTING RJ system cable, compact, 4-pole, type C | | 09 48 686 8004 XXX | XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc) | Bulkhead connectors | Version 3.1 April 2014 |
| 00898 | 23.02.2015 | HARTING | FO Cable Assembly - 2x SCRJ Multi Mode POF | 1m | 33 02 211 0010 001 | | POF and PCF cables | Version 3.1 April 2014 |
| 00899 | 23.02.2015 | HARTING | | 2m | 33 02 211 0020 001 | | POF and PCF cables | Version 3.1 April 2014 |
| 00900 | 23.02.2015 | HARTING | | 5m | 33 02 211 0050 001 | | POF and PCF cables | Version 3.1 April 2014 |
| 00901 | 23.02.2015 | HARTING | | 10m | 33 02 211 0100 001 | | POF and PCF cables | Version 3.1 April 2014 |
| 00902 | 23.02.2015 | HARTING | | 20m | 33 02 211 0200 001 | | POF and PCF cables | Version 3.1 April 2014 |
| 00903 | 23.02.2015 | HARTING | FO Cable Assembly - 1x SCRJ Multi Mode POF | 1m | 33 02 111 0010 001 | | POF and PCF cables | Version 3.1 April 2014 |
| 00904 | 23.02.2015 | HARTING | | 2m | 33 02 111 0020 001 | | POF and PCF cables | Version 3.1 April 2014 |
| 00905 | 23.02.2015 | HARTING | | 5m | 33 02 111 0050 001 | | POF and PCF cables | Version 3.1 April 2014 |
| 00906 | 23.02.2015 | HARTING | | 10m | 33 02 111 0100 001 | | POF and PCF cables | Version 3.1 April 2014 |
| 00907 | 23.02.2015 | HARTING | | 20m | 33 02 111 0200 001 | | POF and PCF cables | Version 3.1 April 2014 |
| 00908 | 23.02.2015 | HARTING | PROFINET cabinet cord 8-pole Cat. 6 | 0,3m | 09 48 474 7766 003 | | Cabinet cord sets for balanced cabling | Version 3.1 April 2014 |
| 00909 | 23.02.2015 | HARTING | | 0,5m | 09 48 474 7766 005 | | Cabinet cord sets for balanced cabling | Version 3.1 April 2014 |
| 00910 | 23.02.2015 | HARTING | | 1m | 09 48 474 7766 010 | | Cabinet cord sets for balanced cabling | Version 3.1 April 2014 |
| 00911 | 23.02.2015 | HARTING | | 1,5m | 09 48 474 7766 015 | | Cabinet cord sets for balanced cabling | Version 3.1 April 2014 |
| 00912 | 23.02.2015 | HARTING | | 2m | 09 48 474 7766 020 | | Cabinet cord sets for balanced cabling | Version 3.1 April 2014 |
| 00913 | 23.02.2015 | HARTING | | 3m | 09 48 474 7766 030 | | Cabinet cord sets for balanced cabling | Version 3.1 April 2014 |
| 00914 | 23.02.2015 | HARTING | | 5m | 09 48 474 7766 050 | | Cabinet cord sets for balanced cabling | Version 3.1 April 2014 |
| 00915 | 02.04.2015 | HELUKABEL GmbH | PROFINet A, fixed installation | areals with radiations | | 801195 | Balanced 2 pair Cables (Type A) | Version 3.1 April 2014 |
| 00916 | 02.04.2015 | HELUKABEL GmbH | PROFINet A patch cord PVC , fixed installation | 0,5m with Harting RJ45 IP67 HAN® 3A metal on both ends (other lengths possible) | | 801342 | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00917 | 02.04.2015 | HELUKABEL GmbH | PROFINet A patch cord PVC, fixed installation | 100m with Harting RJ45 IP67 HAN® 3A metal on both ends (other lengths possible) | | 801367 | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00918 | 02.04.2015 | HELUKABEL GmbH | PROFINet A patch cord PVC, fixed installation | 1,5m with Harting RJ45 IP65/67 HAN®PushPull 4P plastic on both ends (other lengths possible) | | 802423 | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00919 | 02.04.2015 | HELUKABEL GmbH | PROFINet A patch cord PVC, fixed installation | 100m with Harting RJ45 IP65/67 HAN®PushPull 4P plastic on both ends (other lengths possible) | | 802429 | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00920 | 02.04.2015 | HELUKABEL GmbH | PROFINet C patch cord PUR, trailing application | 0,5m with Harting RJ45 IP67 HAN® 3A metal on both ends (other lengths possible) | | 801332 | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00921 | 02.04.2015 | HELUKABEL GmbH | PROFINet C patch cord PUR, trailing application | 10m with Harting RJ45 IP67 HAN® 3A metal on both ends (other lengths possible) | | 801337 | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00922 | 02.04.2015 | HELUKABEL GmbH | PROFINet C patch cord PUR, trailing application | 0,5m with Harting RJ45 IP67 HAN®PushPull 4P plastic on both ends (other lengths possible) | | 802395 | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00923 | 02.04.2015 | HELUKABEL GmbH | PROFINet C patch cord PUR, trailing application | 10m with Harting RJ45 IP67 HAN®PushPull 4P plastic on both ends (other lengths possible) | | 802400 | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00924 | 02.04.2015 | HELUKABEL GmbH | PROFINet A patch cord PVC , fixed installation | 10m with Harting RJ45 IP67 HAN® 3A to IP20 (other lengths possible) | | 801338 | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00925 | 02.04.2015 | HELUKABEL GmbH | PROFINet A patch cord PVC , fixed installation | 100m with Harting RJ45 IP67 HAN® 3A to IP20 (other lengths possible) | | 801341 | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00926 | 02.04.2015 | HELUKABEL GmbH | PROFINet A patch cord PVC , fixed installation | 1,5m with Harting RJ45 IP20 plastic on both ends (other lengths possible) | | 802416 | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00927 | 02.04.2015 | HELUKABEL GmbH | PROFINet A patch cord PVC , fixed installation | 100m with Harting RJ45 IP20 plastic on both ends (other lengths possible) | | 802422 | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00928 | 02.04.2015 | HELUKABEL GmbH | PROFINet A patch cord PVC , fixed installation | 0,5m with 90° left Harting RJ45 IP20 plastic and open end (other lengths possible) | | 802410 | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00929 | 02.04.2015 | HELUKABEL GmbH | PROFINet A patch cord PVC , fixed installation | 10m with 90° left Harting RJ45 IP20 plastic and open end (other lengths possible) | | 802415 | Cord Sets for Balanced Type A Cabling | Version 3.1 April 2014 |
| 00930 | 02.04.2015 | HELUKABEL GmbH | PROFINet C patch cord PUR, trailing application | 0,5m with Harting RJ45 IP20 plastic on both ends (other lengths possible) | | 802432 | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00931 | 02.04.2015 | HELUKABEL GmbH | PROFINet C patch cord PUR, trailing application | 10m with Harting RJ45 IP20 plastic on both ends (other lengths possible) | | 802437 | Cord Sets for Balanced Type C Cabling | Version 3.1 April 2014 |
| 00932 | 20.04.2015 | HELUKABEL GmbH | Patch cord FRNC | 0,5m S-STP FRNC patch cord with RJ45 IP20 on both ends (other lengths possible) | | 801036 | Cabinet cord sets for balanced cabling | Version 3.1 April 2014 |
| 00933 | 02.04.2015 | HELUKABEL GmbH | RJ 45 IP20 | Harting IP20 Industrial 4P Cat5 connector | | 800986 | AWG 22-24, cable diameter 6,4-6,9mm RJ 45 connector IP 20 | Version 3.1 April 2014 |
| 00934 | 02.04.2015 | HELUKABEL GmbH | RJ 45 IP20 | Cat5 connector | | 802920 | AWG 22-16, cable diameter 4,5-8,1mm RJ 45 connector IP 20 | Version 3.1 April 2014 |

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| 00935 | 02.04.2015 | HELUKABEL GmbH | RJ 45 IP20 | Cat5 with 90° connector | | 804234 | AWG 22-26, cable diameter 4,5-8,1mm | RJ 45 connector IP 20 | Version 3.1 April 2014 |
| 00936 | 20.04.2015 | HELUKABEL GmbH | RJ 45 IP20 | Profinet 4P metal connector with 180° | | 805401 | AWG 22-24, solid or stranded | RJ 45 connector IP 20 | Version 3.1 April 2014 |
| 00937 | 20.04.2015 | HELUKABEL GmbH | RJ 45 IP20 | Profinet 4P metal connector with 90° | | 805402 | AWG 22-24, solid or stranded | RJ 45 connector IP 20 | Version 3.1 April 2014 |
| 00938 | 02.04.2015 | HELUKABEL GmbH | RJ 45 IP65/67 | Harting IP65/67 HAN®PushPull 4P Cat5 connector | | 802438 | AWG 22-24, cable diameter 6,5-8,0mm | RJ 45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 00939 | 02.04.2015 | HELUKABEL GmbH | RJ 45 IP65/67 | Harting IP65/67 Cat5 connector | | 802439 | AWG 22-24, cable diameter 6,5-6,9mm | RJ 45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 00940 | 02.04.2015 | HELUKABEL GmbH | RJ 45 IP67 | Harting IP67 HAN® 3A metal Cat5 connector | | 801320 | AWG 22-24, cable diameter 6,5-6,9mm | RJ 45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 00941 | 02.04.2015 | HELUKABEL GmbH | RJ 45 IP65/67 | Harting IP65/67 HAN®PushPull 8P Cat5e connector | | 802440 | AWG 22-24, cable diameter 6,5-9,0mm | RJ 45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 00942 | 02.04.2015 | HELUKABEL GmbH | RJ 45 IP65/67 | Harting IP65/67 HAN®PushPull 8P Cat6 metal connector | | 802441 | AWG 22-24, cable diameter 6,5-9,0mm | RJ 45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 00943 | 02.04.2015 | HELUKABEL GmbH | POF 2P980/1000 | 2P980/1000 RUGGED PUR jacket | | 801200 | PA cladding | POF and PCF cables | Version 3.1 April 2014 |
| 00944 | 02.04.2015 | HELUKABEL GmbH | POF 2P980/1000 | 2P980/1000 FLEX RUGGED PUR jacket | | 801201 | PA cladding | POF and PCF cables | Version 3.1 April 2014 |
| 00945 | 02.04.2015 | HELUKABEL GmbH | POF 2P980/1000 | 2P980/1000 HEAVY PUR jacket | | 801202 | PA cladding | POF and PCF cables | Version 3.1 April 2014 |
| 00946 | 02.04.2015 | HELUKABEL GmbH | POF 2P980/1000 | 2P980/1000 PE jacket | | 80388 | PE cladding | POF and PCF cables | Version 3.1 April 2014 |
| 00947 | 02.04.2015 | HELUKABEL GmbH | POF 2P980/1000 | 2P980/1000 PUR jacket | | 80629 | PE cladding | POF and PCF cables | Version 3.1 April 2014 |
| 00948 | 02.04.2015 | HELUKABEL GmbH | POF 2P980/1000 | 2P980/1000 PUR jacket trailing cable | | 81882 | PE cladding | POF and PCF cables | Version 3.1 April 2014 |
| 00949 | 02.04.2015 | HELUKABEL GmbH | HCS 2 x 200/230 | LWL breakout cable robust | | 801196 | acc. IEC60754 and EN50267 | POF and PCF cables | Version 3.1 April 2014 |
| 00950 | 02.04.2015 | HELUKABEL GmbH | HCS 2 x 200/230 | LWL breakout cable robust, flexible UL/CSA | | 801733 | FT1 / FT4 / IEC 60332-1 / IEC 60332-3 | POF and PCF cables | Version 3.1 April 2014 |
| 00951 | 02.04.2015 | HELUKABEL GmbH | HCS 2 x 200/230 | LWL breakout cable robust, flexible | | 800980 | oil resistant | POF and PCF cables | Version 3.1 April 2014 |
| 00952 | 20.04.2015 | HELUKABEL GmbH | Fibre optic mobile cable PUR 4G50/125 | LWL mobile cable 4G50/125 A-V(ZN)11Y | | 80534 | flexible application | POF and PCF cables | Version 3.1 April 2014 |
| 00953 | 20.04.2015 | HELUKABEL GmbH | Fibre optic mobile cable PVC UL 4G50/125 | LWL mobile cable 4G50/125 A-V(ZN)YY | | 802792 | flexible application | POF and PCF cables | Version 3.1 April 2014 |
| 00954 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX IP20 SC-RJ Connector | for cables Ø 2.6 - 3.2 mm | Multimode, beige | | J88080A0004 | SC-RJ Connector IP20 | Version 3.1 March 2014 |
| 00955 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX IP20 SC-RJ Connector | for cables Ø 2.6 - 3.2 mm | Singlemode, blue | | J88080A0005 | SC-RJ Connector IP20 | Version 3.1 March 2014 |
| 00956 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX IP20 SC-RJ Connector | for cables Ø 2.2 mm | POF, yellow | | J88080A0006 | SC-RJ Connector IP20 | Version 3.1 March 2014 |
| 00957 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX IP20 SC-RJ Connector | for cables Ø 2.6 - 3.2 mm | PCF, red | | J88080A0008 | SC-RJ Connector IP20 | Version 3.1 March 2014 |
| 00958 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX IP20 SC-RJ Connector | for cables Ø 2.6 - 3.0 mm | Multimode, beige, one-piece | | J88080A0019 | SC-RJ Connector IP20 | Version 3.1 March 2014 |
| 00959 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX IP20 SC-RJ Connector | for cables Ø 2.6 - 3.0 mm | Singlemode, blue, one-piece | | J88080A0020 | SC-RJ Connector IP20 | Version 3.1 March 2014 |
| 00960 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX IP20 SC-RJ Connector | for cables Ø 2.6 - 3.0 mm | POF, yellow, one-piece | | J88080A0021 | SC-RJ Connector IP20 | Version 3.1 March 2014 |
| 00961 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX IP20 SC-RJ Connector | for cables Ø 2.6 - 3.0 mm | PCF, red, one-piece | | J88080A0022 | SC-RJ Connector IP20 | Version 3.1 March 2014 |
| 00962 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX IP20 SC-RJ Connector | for cables Ø 2.6 - 3.0 mm | Multimode OM3 | | J88080A0023 | SC-RJ Connector IP20 | Version 3.1 March 2014 |
| 00963 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX Mounting Rail Distributor | 6xSC-RJ, metal sleeve/plastic housing | Multimode | | H82050A0004 | SC-RJ Connector IP20 | Version 3.1 March 2014 |
| 00964 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX Mounting Rail Distributor | 6xSC-RJ, ceramic sleeve/plastic housing | Multimode/Singlemode | | H82050S0004 | SC-RJ Connector IP20 | Version 3.1 March 2014 |
| 00965 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX mounting rail outlet | SC-RJ Adaptor | Singlemode | | H82000A0017 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 00966 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX V14 standard bulkhead set | SC-RJ adaptor, metal housing | Singlemode | | J88084A0007 | SC-RJ Push Pull Connector IP67 | Version 3.1 March 2014 |
| 00967 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX V14 standard bulkhead set | SC-RJ adaptor, metal housing | Multimode | | J88084A0006 | SC-RJ Push Pull Connector IP67 | Version 3.1 March 2014 |
| 00968 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX V14 plug set 2SC | without bend protection | Singlemode | | J88083A0024 | SC-RJ Push Pull Connector IP67 | Version 3.1 March 2014 |
| 00969 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX V14 plug set 2SC | without bend protection | Multimode | | J88083A0022 | SC-RJ Push Pull Connector IP67 | Version 3.1 March 2014 |
| 00970 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX V14 plug set 2SC | without bend protection | POF | | J88083A0026 | SC-RJ Push Pull Connector IP67 | Version 3.1 March 2014 |
| 00971 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX V14 plug set 2SC | with bend protection | Singlemode | | J88083A0025 | SC-RJ Push Pull Connector IP67 | Version 3.1 March 2014 |

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| 00972 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX V14 plug set 2SC | with bend protection | Multimode | J88083A0023 | SC-RJ Push Pull Connector IP67 | Version 3.1 March 2014 |
| 00973 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX V14 plug set 2SC | with bend protection | POF | J88083A0027 | SC-RJ Push Pull Connector IP67 | Version 3.1 March 2014 |
| 00974 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | MFP8 PROFINET | AWG 24/1-22/1, AWG 27/7-22/7 | | J00026A2002 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 00975 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | MFP8 PROFINET | AWG 24/1-22/1, AWG 27/7-22/7 | blister package | J00026A2112 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 00976 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | MFP8-4x90° PROFINET | AWG 24/1-22/1, AWG 27/7-22/7 | | J00026A4002 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 00977 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | MFP8-4x90° PROFINET | AWG 24/1-22/1, AWG 27/7-22/7 | blister package | J00026A4112 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 00978 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | MFP8 IE Profinet | AWG 24/1-22/1, AWG 27/7-22/7 | | J00026A5002 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 00979 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | MFP8 IE Profinet | AWG 24/1-22/1, AWG 27/7-22/7 | blister package | J00026A5112 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 00980 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | MFP8 Adermanager PROFINET | AWG 24/1-22/1, AWG 27/7-22/7 | | F00020A2132 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 00981 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded | STX M12x1 CP D-cod. Cat.5 | | J80026A0200 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00982 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Bulkhead Socket D-coded | STX M12x1 BS D-cod. Cat.5 | 2 pc. single design, back mounting | J80120A0220 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00983 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Bulkhead Socket D-coded | STX M12x1 BS D-cod. Cat.5 | 1 pc. design, back mounting | J80020A0221 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00984 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Bulkhead Socket D-coded | STX M12x1 BS D-cod. Cat.5 | 1 pc. design, front mounting | J80020A0222 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00985 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Bulkhead Socket D-coded | STX M12x1 BS D-cod. Cat.5 | without housing, back mounting | J80220A0220 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00986 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug D-coded black overmoulded IP67 | STX M12x1-M12x1 CC D-cod. Cat.5 | 0.5 m | L80210A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00987 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug D-coded black overmoulded IP67 | STX M12x1-M12x1 CC D-cod. Cat.5 | 1.0 m | L80210A0001 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00988 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug D-coded black overmoulded IP67 | STX M12x1-M12x1 CC D-cod. Cat.5 | 2.0 m | L80211A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00989 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug D-coded black overmoulded IP67 | STX M12x1-M12x1 CC D-cod. Cat.5 | 3.0 m | L80212A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00990 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug D-coded black overmoulded IP67 | STX M12x1-M12x1 CC D-cod. Cat.5 | 5.0 m | L80213A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00991 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug D-coded black overmoulded IP67 | STX M12x1-M12x1 CC D-cod. Cat.5 | 7.5 m | L80214A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00992 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug D-coded black overmoulded IP67 | STX M12x1-M12x1 CC D-cod. Cat.5 | 10.0 m | L80215A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00993 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to RJ45 Plug IP20 | STX M12x1-RJ45 CC D-cod. Cat.5 | 0.5 m | L80310A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00994 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to RJ45 Plug IP20 | STX M12x1-RJ45 CC D-cod. Cat.5 | 1.0 m | L80310A0001 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00995 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to RJ45 Plug IP20 | STX M12x1-RJ45 CC D-cod. Cat.5 | 2.0 m | L80311A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00996 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to RJ45 Plug IP20 | STX M12x1-RJ45 CC D-cod. Cat.5 | 3.0 m | L80312A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00997 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to RJ45 Plug IP20 | STX M12x1-RJ45 CC D-cod. Cat.5 | 5.0 m | L80313A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00998 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end | STX M12x1 CC D-cod. Cat.5 | 0.5 m | L83610A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 00999 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end | STX M12x1 CC D-cod. Cat.5 | 1.0 m | L83610A0001 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01000 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end | STX M12x1 CC D-cod. Cat.5 | 2.0 m | L83611A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01001 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end | STX M12x1 CC D-cod. Cat.5 | 3.0 m | L83612A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01002 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end | STX M12x1 CC D-cod. Cat.5 | 5.0 m | L83613A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01003 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end | STX M12x1 CC D-cod. Cat.5 | 7.5 m | L83614A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01004 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end | STX M12x1 CC D-cod. Cat.5 | 10.0 m | L83615A0000 | M12 Connector IP67 | Version 3.1 March 2014 |

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| 01005 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded | STX M12x1 CP X-cod. Cat.6A | | J80026A0100 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01006 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Bulkhead Socket X-coded | STX M12x1 BS X-cod. Cat.6A | 1 pc. design, back mounting | J80020A0120 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01007 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Bulkhead Socket X-coded | STX M12x1 BS X-cod. Cat.6A | 2 pc. design, back mounting | J80120A0120 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01008 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Bulkhead Socket X-coded | STX M12x1 BS X-cod. Cat.6A | 1 pc. design, back mounting | J80020A0121 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01009 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Bulkhead Socket X-coded | STX M12x1 BS X-cod. Cat.6A | 1 pc. design, front mounting | J80020A0122 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01010 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Bulkhead Socket X-coded | STX M12x1 BS X-cod. Cat.6A | without housing, back mounting | J80220A0120 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01011 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Coupler X-Coded | STX M12x1-M12x1 CO X-cod. Cat.6A | straight / RJ45 straight | J80029A0100 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01012 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Coupler X-Coded | STX M12x1-M12x1 CO X-cod. Cat.6A | straight / RJ45 angled | J80629A0100 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01013 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Coupler X-Coded | STX M12x1-M12x1 CO X-cod. Cat.6A | straight / RJ45 straight | J80029A0200 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01014 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Coupler X-Coded | STX M12x1-M12x1 CO X-cod. Cat.6A | straight / RJ45 angled | J80629A0200 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01015 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug X-coded black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6A | 0.5 m | L80000A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01016 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug X-coded black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6A | 1.0 m | L80000A0001 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01017 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug X-coded black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6A | 2.0 m | L80001A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01018 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug X-coded black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6A | 3.0 m | L80002A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01019 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug X-coded black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6A | 5.0 m | L80003A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01020 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug X-coded black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6A | 7.5 m | L80004A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01021 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | 2x M12x1 Cable Plug X-coded black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6A | 10.0 m | L80005A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01022 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6A | 0.5 m | L80100A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01023 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6A | 1.0 m | L80100A0001 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01024 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6A | 2.0 m | L80101A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01025 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6A | 3.0 m | L80102A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01026 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6A | 5.0 m | L80103A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01027 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6A | 7.5 m | L80104A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01028 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6A | 10.0 m | L80105A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01029 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6A | 0.5 m | L83500A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01030 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6A | 1.0 m | L83500A0001 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01031 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6A | 2.0 m | L83501A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01032 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6A | 3.0 m | L83502A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01033 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6A | 5.0 m | L83503A0000 | M12 Connector IP67 | Version 3.1 March 2014 |

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| 01034 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6 _A | 7.5 m | L83504A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01035 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6 _A | 10.0 m | L83505A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01036 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6 _A | 0.5 m | L82000A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01037 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6 _A | 1.0 m | L82000A0001 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01038 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6 _A | 2.0 m | L82001A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01039 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6 _A | 3.0 m | L82002A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01040 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6 _A | 5.0 m | L82003A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01041 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6 _A | 7.5 m | L82004A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01042 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67 | STX M12x1-M12x1 CC X-cod. Cat.6 _A | 10.0 m | L82005A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01043 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket IP20 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6 _A | 0.5 m | L82100A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01044 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket IP20 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6 _A | 1.0 m | L82100A0001 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01045 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket IP20 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6 _A | 2.0 m | L82101A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01046 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket IP20 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6 _A | 3.0 m | L82102A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01047 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket IP20 to RJ45 Plug Crimp IP20 | STX M12x1-RJ45 CC X-cod. Cat.6 _A | 5.0 m | L82103A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01048 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6 _A | 0.5 m | L84500A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01049 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6 _A | 1.0 m | L84500A0001 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01050 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6 _A | 2.0 m | L84501A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01051 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6 _A | 3.0 m | L84502A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01052 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6 _A | 5.0 m | L84503A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01053 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6 _A | 7.5 m | L84504A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01054 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | M12x1 Cable Socket black overmoulded IP67 to free cable end | STX M12x1 CC X-cod. Cat.6 _A | 10.0 m | L84505A0000 | M12 Connector IP67 | Version 3.1 March 2014 |
| 01055 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX IP20 field plug RJ45 | AWG22-26 Cat.6 Class E _A (ISO) black | | J80026A0003 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 01056 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX field plug insert RJ45 | AWG22-26 Cat.6 Class E _A | | J80026A0004 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 01057 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX V14 field plug set RJ45 | AWG22-26 Cat.6 Class EA M | | J80026A0021 | RJ 45 Push Pull Connector IP67 | Version 3.1 March 2014 |
| 01058 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX V14 field plug set RJ45 | AWG22-26 Cat.6 Class EA M BP | | J80026A0022 | RJ 45 Push Pull Connector IP67 | Version 3.1 March 2014 |
| 01059 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX IP20 field plug RJ45 | AWG22-26 Cat.6 Class EA black PROFINET | | J80026A0047 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 01060 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX mounting rail outlet | RJ45 jack P Cat.6A (ISO/IEC) | | J80023A0002 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 01061 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX mounting rail outlet | RJ45 coupler Cat.6 Class EA | | J80023A0003 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 01062 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX RJ45 jack P Cat.6A (ISO/IEC) | PROFINET | | J80029A0002 | RJ 45 Connector IP20 | Version 3.1 March 2014 |

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| 01063 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX RJ45 coupler Cat.6 Class EA | | | J80029A0010 | RJ 45 Connector IP20 | Version 3.1 March 2014 |
| 01064 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | STX V14 RJ45 central bulkhead | RJ45 coupler Cat.6 M | | J80020A0012 | Bulkhead Connector | Version 3.1 March 2014 |
| 01065 | 30.09.2015 | Telegärtner Karl Gärtner GmbH | PROFINET Type C Cat.5 305m/1000ft. | SF/UTP 2x2xAWG22/7 PUR RAL 6018 | | L02002A0207 | Balanced 2 Pair Cable Typ C | Version 3.1 March 2014 |
| 01066 | 09.12.2015 | METZ CONNECT GmbH | C6A RJ45 field plug pro | Cat.6A class EA RJ45 plug to be assembled in the field, fully shielded and multi-port capable | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01067 | 09.12.2015 | METZ CONNECT GmbH | C5 RJ45 field plug pro 2P PROFINET | Cat.5 class D RJ45 plug, 2 pairs, to be assembled in the field, fully shielded and multi-port capable | RJ45 2 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01068 | 09.12.2015 | METZ CONNECT GmbH | C6A RJ45 field plug pro 360 | Cat.6A class EA RJ45 plug to be assembled in the field, fully shielded and multi-port capable | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01069 | 09.12.2015 | METZ CONNECT GmbH | C5 RJ45 field plug pro 2P 360 PROFINET | Cat.5 class D RJ45 plug, 2 pairs, to be assembled in the field, fully shielded and multi-port capable | RJ45 2 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01070 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry RJ45 field plug black Cat.6 Class EA | multi-port Cat.6 class EA plug to be assembled in the field | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01071 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry RJ45 field plug black Cat.5 Class D Profinet | multi-port Cat.5 plug to be assembled in the field | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01072 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry RJ45 field plug insert Cat.6 Class EA | Cat.6 class EA plug to be assembled in the field and mounted in IP67 plug housings of variants 1, 4, 5 and 14 | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01073 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry RJ45 field plug insert Cat.5 Class D Profinet | Cat.5 plug to be assembled in the field and mounted in IP67 plug housings of variants 1, 4, 5 and 14 | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01074 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry RJ45 field plug black Cat.6 Class EA | multi-port Cat.6 class EA plug to be assembled in the field | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01075 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry RJ45 field plug black Cat.5 Class D Profinet | multi-port Cat.5 plug to be assembled in the field | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01076 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry RJ45 field jack insert Cat.6 Class EA, T568A | RJ45 jack Cat.6 class EA to be assembled in the field and mounted in IP67 flange housings of variants 1, 4, 5 and 14 | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01077 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry RJ45 field jack insert Cat.6 Class EA, Profinet | RJ45 jack Cat.6 class EA to be assembled in the field and mounted in IP67 flange housings of variants 1, 4, 5 and 14 | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01078 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry RJ45 coupler insert Cat.6 Class E | Cat.6 class E RJ45 jack for mounting in IP67 flange housings of variants 1, 4, 5 and 14 | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01079 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V5 metal plug housing + RJ45 field plug insert Cat.6 Class EA | Cat.6 class EA termination unit in plug housing with clamp lock | RJ45 4 pairs | | RJ45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 01080 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V5 metal plug housing + RJ45 plug insert Cat.6 Class EA | Cat.6 class EA termination unit in plug housing with clamp lock | RJ45 4 pairs | | RJ45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 01081 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V5 metal bulkhead + RJ45 field jack insert Cat.6 Class EA, T568B | RJ45 termination unit in flange housing with clamp lock | RJ45 4 pairs | | RJ45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 01082 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V5 metal bulkhead + RJ45 coupler insert Cat.6 Class EA | RJ45 termination unit in flange housing with clamp lock | RJ45 4 pairs | | RJ45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 01083 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V14 plug housing + RJ45 field plug insert Cat.6 Class EA | Cat.6 class EA termination unit in plug housing with push-pull-lock | RJ45 4 pairs | | RJ45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 01084 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V14 plug housing + RJ45 plug insert Cat.6 Class EA | Cat.6 class EA termination unit in plug housing with push-pull-lock | RJ45 4 pairs | | RJ45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 01085 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V14 plug housing bend protected + RJ45 field plug insert Cat.6 Class EA | Cat.6 class EA termination unit in plug housing with push-pull-lock | RJ45 4 pairs | | RJ45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 01086 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V14 plug housing bend protected + RJ45 plug insert Cat.6 Class EA | Cat.6 class EA termination unit in plug housing with push-pull-lock | RJ45 4 pairs | | RJ45 PushPull Connector IP 67 | Version 3.1 April 2014 |

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| 01087 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V14 bulkhead normative mounting + RJ45 field jack Cat.6 Class EA T568A | RJ45 termination unit in flange housing with pushpull-lock | RJ45 4 pairs | | Bulkhead connectors | Version 3.1 April 2014 |
| 01088 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V14 bulkhead central screw mounting + RJ45 coupler insert Cat.6 Class EA | RJ45 termination unit in flange housing with pushpull-lock | RJ45 4 pairs | | Bulkhead connectors | Version 3.1 April 2014 |
| 01089 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V14 bulkhead central screw mounting + RJ45 field jack Cat.6 Class EA T568B | RJ45 termination unit in flange housing with pushpull-lock | RJ45 4 pairs | | Bulkhead connectors | Version 3.1 April 2014 |
| 01090 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry IP67 V14 bulkhead normative mounting + RJ45 coupler insert Cat.6 Class EA | RJ45 termination unit in flange housing with pushpull-lock | RJ45 4 pairs | | Bulkhead connectors | Version 3.1 April 2014 |
| 01091 | 09.12.2015 | METZ CONNECT GmbH | OpDAT Industry IP67 V14 plug housing + 2SC POF plug insert | plug housing with push-pull-lock | 2SC POF | | SC-RJ Push Pull connector IP 67 | Version 3.1 April 2014 |
| 01092 | 09.12.2015 | METZ CONNECT GmbH | OpDAT Industry IP67 V14 plug housing bend protected + 2SC POF plug insert | plug housing with push-pull-lock | 2SC POF | | SC-RJ Push Pull connector IP 67 | Version 3.1 April 2014 |
| 01093 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry terminal rail TS35 + RJ45 field jack insert Cat.6 Class EA, T568A | termination unit for mounting on TH35 rails | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01094 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry terminal rail TS35 + RJ45 field jack insert Cat.6 Class EA, Profinet | termination unit for mounting on TH35 rails | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01095 | 09.12.2015 | METZ CONNECT GmbH | E-DAT Industry terminal rail TS35 + RJ45 coupler insert Cat.6 Class EA | termination unit for mounting on TH35 rails | RJ45 4 pairs | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |
| 01096 | 09.12.2015 | METZ CONNECT GmbH | M12 Jack X-coded IP67, field assembly with flange | eight-pole M12 jack for field assembly Cat.6A | M12 8- pole Xcoded | | M12 Connector IP 67 | Version 3.1 April 2014 |
| 01097 | 09.12.2015 | METZ CONNECT GmbH | Panel feed through adapters M12 X-coded to RJ45 for electrical cabinets - straight | panel feed-through adapter M12 to RJ45 for control cabinets | M12- RJ45 Xcoded | | M12 Connector IP 67 | Version 3.1 April 2014 |
| 01098 | 09.12.2015 | METZ CONNECT GmbH | Panel feed through adapters M12 X-coded to RJ45 for electrical cabinets - angled | panel feed-through adapter M12 to RJ45 for control cabinets | M12- RJ45 X-coded | | M12 Connector IP 67 | Version 3.1 April 2014 |
| 01099 | 09.12.2015 | METZ CONNECT GmbH | M12 field plug D-coded, straight | M12 Cat.5 D-coded plug | M12 D-coded | | M12 Connector IP 67 | Version 3.1 April 2014 |
| 01100 | 09.12.2015 | METZ CONNECT GmbH | M12 field plug X-coded, straight | M12 Cat.6A Xcoded plug | M12 X-coded | | M12 Connector IP 67 | Version 3.1 April 2014 |
| 01101 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 4-pole D-coded 1.0 m | shielded M12 Ethernet connection cable | M12 4- pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01102 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 4-pole D-coded 2.0 m | shielded M12 Ethernet connection cable | M12 4- pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01103 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 4-pole D-coded 5.0 m | shielded M12 Ethernet connection cable | M12 4- pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01104 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 4-pole D-coded 10.0 m | shielded M12 Ethernet connection cable | M12 4- pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01105 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 22 1.0 m | shielded M12 to RJ45 Ethernet connection line | M12- RJ45 4- pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01106 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 22 2.0 m | shielded M12 to RJ45 Ethernet connection line | M12- RJ45 4- pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01107 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 22 3.0 m | shielded M12 to RJ45 Ethernet connection line | M12- RJ45 4- pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01108 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 22 5.0 m | shielded M12 to RJ45 Ethernet connection line | M12- RJ45 4- pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01109 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 22 10.0 m | shielded M12 to RJ45 Ethernet connection line | M12- RJ45 4- pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01110 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 angled 4-pole D-coded 1.0 m | shielded M12 Ethernet connection cable | M12 angled 4-pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |

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| 01111 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 angled 4-pole D-coded 2.0 m | shielded M12 Ethernet connection cable | M12 angled 4-pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01112 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 angled 4-pole D-coded 5.0 m | shielded M12 Ethernet connection cable | M12 angled 4-pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01113 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 angled 4-pole D-coded 10.0 m | shielded M12 Ethernet connection cable | M12 angled 4-pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01114 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 8-pole X-coded 1.0 m | shielded M12 Ethernet connection cable | M12 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01115 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 8-pole X-coded 2.0 m | shielded M12 Ethernet connection cable | M12 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01116 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 8-pole X-coded 5.0 m | shielded M12 Ethernet connection cable | M12 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01117 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 8-pole X-coded 10.0 m | shielded M12 Ethernet connection cable | M12 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01118 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 8-pole X-coded 1.0 m | shielded M12 Ethernet connection line | M12-M12 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01119 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 8-pole X-coded 2.0 m | shielded M12 Ethernet connection line | M12-M12 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01120 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 8-pole X-coded 5.0 m | shielded M12 Ethernet connection line | M12-M12 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01121 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 8-pole X-coded 10.0 m | shielded M12 Ethernet connection line | M12-M12 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01122 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 8-pole X-coded 1.0 m | shielded M12-plug to RJ45-plug connection line | M12-RJ45 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01123 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 8-pole X-coded 2.0 m | shielded M12-plug to RJ45-plug connection line | M12-RJ45 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01124 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 8-pole X-coded 5.0 m | shielded M12-plug to RJ45-plug connection line | M12-RJ45 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01125 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 8-pole X-coded 10.0 m | shielded M12-plug to RJ45-plug connection line | M12-RJ45 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01126 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 angled-M12 straight 8-pole X-coded 1.0 m | shielded M12-M12 Ethernet connection line | M12 angled-M12 straight 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01127 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 angled-M12 straight 8-pole X-coded 2.0 m | shielded M12-M12 Ethernet connection line | M12 angled-M12 straight 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01128 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 angled-M12 straight 8-pole X-coded 5.0 m | shielded M12-M12 Ethernet connection line | M12 angled-M12 straight 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |

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| 01129 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 angled-M12 straight 8-pole X-coded 10.0 m | shielded M12-M12 Ethernet connection line | M12 angled-M12 straight 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01130 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 angled 8-pole X-coded 1.0 m | shielded M12 Ethernet connection cable | M12 angled 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01131 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 angled 8-pole X-coded 2.0 m | shielded M12 Ethernet connection cable | M12 angled 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01132 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 angled 8-pole X-coded 5.0 m | shielded M12 Ethernet connection cable | M12 angled 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01133 | 09.12.2015 | METZ CONNECT GmbH | Connection cable M12 angled 8-pole X-coded 10.0 m | shielded M12 Ethernet connection cable | M12 angled 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01134 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 angled-RJ45 8-pole X-coded 1.0 m | shielded M12X to RJ45 Ethernet connection line | M12 angled-RJ45 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01135 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 angled-RJ45 8-pole X-coded 2.0 m | shielded M12X to RJ45 Ethernet connection line | M12 angled-RJ45 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01136 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 angled-RJ45 8-pole X-coded 5.0 m | shielded M12X to RJ45 Ethernet connection line | M12 angled-RJ45 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01137 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12 angled-RJ45 8-pole X-coded 10.0 m | shielded M12X to RJ45 Ethernet connection line | M12 angled-RJ45 8-pole X-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01138 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 26 1.0 m | shielded M12 to RJ45 Ethernet connection line | M12-RJ45 4-pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01139 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 26 2.0 m | shielded M12 to RJ45 Ethernet connection line | M12-RJ45 4-pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01140 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 26 3.0 m | shielded M12 to RJ45 Ethernet connection line | M12-RJ45 4-pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01141 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 26 5.0 m | shielded M12 to RJ45 Ethernet connection line | M12-RJ45 4-pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01142 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 26 10.0 m | shielded M12 to RJ45 Ethernet connection line | M12-RJ45 4-pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01143 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 26 15.0 m | shielded M12 to RJ45 Ethernet connection line | M12-RJ45 4-pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01144 | 09.12.2015 | METZ CONNECT GmbH | Connection line M12-RJ45 4-pole D-coded AWG 26 80.0 m | shielded M12 to RJ45 Ethernet connection line | M12-RJ45 4-pole D-coded | | Balanced 2 pair Cables (Type B) | Version 3.1 April 2014 |
| 01145 | 06.10.2016 | Phoenix Contact GmbH & Co.KG | FOC-V14-F1ZNI-EM/SJB | SC-RJ Push-Pull frame with coupling insert, zinc diecast | | 1413964 | SC-RJ Push Pull connector IP 67 | Version 3.1 April 2014 |
| 01146 | 06.10.2016 | Phoenix Contact GmbH & Co.KG | FOC-V14-F1ZNI-EM/SJO | SC-RJ Push-Pull frame for transceiver, zinc diecast | | 1413981 | SC-RJ Push Pull connector IP 67 | Version 3.1 April 2014 |
| 01147 | 06.10.2016 | Phoenix Contact GmbH & Co.KG | CUC-V14-F1ZNI-EM/R4F8 | RJ45 Push-Pull frame with IDC fast connection, Number of positions: 8, 10Gbit/s CAT6A, zinc diecast | | 1413961 | SC-RJ Push Pull connector IP 67 | Version 3.1 April 2014 |
| 01148 | 06.10.2016 | Phoenix Contact GmbH & Co.KG | CUC-V14-F1ZNI-EM/R4B8 | RJ45 Push-Pull frame with coupling insert, Number of positions: 8, 10Gbit/s CAT6A, zinc diecast | | 1413962 | SC-RJ Push Pull connector IP 67 | Version 3.1 April 2014 |
| 01149 | 06.10.2016 | Phoenix Contact GmbH & Co.KG | CUC-V14-F1ZNI-EM/R4O | RJ45 Push-Pull frame for solder insert, zinc diecast | | 1413963 | SC-RJ Push Pull connector IP 67 | Version 3.1 April 2014 |
| 01150 | 19.12.2016 | TE Connectivity Germany GmbH | IP65/67 Field Installation RJ-45, 8 Pos, Push-Pull Connector Variant 14 Metal, Cat6A, Shielded | Connectors for Outside Environment Push Pull (Balanced cabling) | 1-2120864-1 | | RJ45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 01151 | 19.12.2016 | TE Connectivity Germany GmbH | Frame Kit for Variant 14 Metal Guiding and Sealing for the Industrial Ethernet IP65/67 Field Installation RJ-45 CAT6A Kit includes: • Supporting frame IP65/67 • Gaskets • Installation materials | Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 1-2120871-1 | | RJ45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 01152 | 19.12.2016 | TE Connectivity Germany GmbH | Variant 14 Metal, Coupler Plug RJ45 Cat 6A and Jack 8 pos, Field Installation | Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling) | 1-2120875-1 | | RJ45 PushPull Connector IP 67 | Version 3.1 April 2014 |
| 01153 | 19.12.2016 | TE Connectivity Germany GmbH | Industrial Ethernet IP20 RJ45 Connector 8Pos Cat6A | Connectors for Inside Environment (Balanced Cabling) | 2120892-1 | | RJ 45 Connector IP 20 | Version 3.1 April 2014 |

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| 01154 | 15.03.2017 | Panduit Corp. | IAEBHV56XS | Variant 5 Bulkhead Fixed Connector Assembly – RJ45 Cat 6A Jack | | | Bulkhead connector | Version 3.1 Mar 2014 |
| 01155 | 15.03.2017 | Panduit Corp. | MPSIV56XT | Variant 5 Bulkhead Free Connector Assembly – RJ45 Cat 6A Plug Set. | | | Bulkhead connector | Version 3.1 Mar 2014 |
| 01156 | 07.04.2017 | Panduit Corp. | ISPS5E44MFA | IndustrialNet™ Field Terminable M12 D-Code Connector | M12 D-Code 2 Pair | | M12 Connector IP67 | Version 3.1 Mar 2014 |
| 01157 | 07.04.2017 | Panduit Corp. | ISPS688FA | IndustrialNet™ Category 6a RJ45 Field Terminable Plug | RJ45 4-pair | | RJ 45 Connector IP 20 | Version 3.1 Mar 2014 |
| 01158 | 11.05.2017 | Panduit Corp. | ESFLHT5C02GR-X | Balanced 2-Pair Cable | Type A | | Balanced 2 pair Cables (Type A) | Version 3.1 Mar 2014 |
| 01159 | 11.05.2017 | Panduit Corp. | ESFLHT5C02FGR-X | Balanced 2-Pair Cable | Type C | | Balanced 2 pair Cables (Type C) | Version 3.1 Mar 2014 |
| 01160 | 16.06.2017 | Panduit Corp. | ICAM12DRJS | M12 D-Code to RJ45 Panel Mount Adapter. | Bulkhead Connector | D-Code | Bulkhead connector | Version 3.1 Mar 2014 |
| 01161 | 16.06.2017 | Panduit Corp. | ICAM12XRJS | M12 X-Code to RJ45 Panel Mount Adapter | Bulkhead Connector | X-Code | Bulkhead connector | Version 3.1 Mar 2014 |
| 01162 | 16.06.2017 | Panduit Corp. | ICAM12X90RJS | M12 X-Code to RJ45 Panel Mount Adapter. 90 Degree | Bulkhead Connector | X-Code | Bulkhead connector | Version 3.1 Mar 2014 |
| 01163 | 16.06.2017 | Panduit Corp. | ISPS6A88MFA | Field Terminable M12 X-Code 8 Position Plug Connector | M12 Connector IP67. | X-Code | M12 Connector IP67 | Version 3.1 Mar 2014 |
| 01164 | 09.11.2017 | PHOENIX CONTACT GmbH & Co. KG | MKDS 1/ 4-3,5 PROFINET 2 | PCB terminal block, nominal current: 13.5 A, nom. voltage: 200 V, pitch: 3.5 mm, number of positions: 4, connection method: screw connection with tension sleeve, mounting: wave soldering | | 1050488 | Additional PROFINET connectors & passive PROFINET network components | Version 4. May 2017 |
| 01165 | 09.11.2017 | PHOENIX CONTACT GmbH & Co. KG | SPT 2,5/ 4-H-EX PROFINET 1 | PCB terminal block, nominal current (Ex): 23 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: push-in spring connection, mounting: wave soldering | | 1034484 | Additional PROFINET connectors & passive PROFINET network components | Version 4. May 2017 |
| 01166 | 09.11.2017 | PHOENIX CONTACT GmbH & Co. KG | SPT 2,5/ 4-H-EX PROFINET 2 | PCB terminal block, nominal current (Ex): 23 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: push-in spring connection, mounting: wave soldering | | 1034522 | Additional PROFINET connectors & passive PROFINET network components | Version 4. May 2017 |
| 01167 | 09.11.2017 | PHOENIX CONTACT GmbH & Co. KG | SPT 2,5/ 4-V-EX PROFINET 1 | PCB terminal block, nominal current (Ex): 23 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: push-in spring connection, mounting: wave soldering | | 1034421 | Additional PROFINET connectors & passive PROFINET network components | Version 4. May 2017 |
| 01168 | 09.11.2017 | PHOENIX CONTACT GmbH & Co. KG | SPT 2,5/ 4-V-EX PROFINET 2 | PCB terminal block, nominal current (Ex): 23 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: push-in spring connection, mounting: wave soldering | | 1034460 | Additional PROFINET connectors & passive PROFINET network components | Version 4. May 2017 |
| 01169 | 09.11.2017 | PHOENIX CONTACT GmbH & Co. KG | SPTAF 1/ 4-5,0-IL PROFINET 3 | PCB terminal block, nominal current: 16 A, nom. voltage: 320 V, pitch: 5 mm, number of positions: 4, connection method: push-in spring connection, mounting: wave soldering | | 1050669 | Additional PROFINET connectors & passive PROFINET network components | Version 4. May 2017 |
| 01170 | 09.11.2017 | PHOENIX CONTACT GmbH & Co. KG | ZFKDSA 1,5C-5,0- 4-EXPROFINET1 | PCB terminal block, nominal current (Ex): 16 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: spring-cage connection, mounting: wave soldering | | 1033571 | Additional PROFINET connectors & passive PROFINET network components | Version 4. May 2017 |
| 01171 | 09.11.2017 | PHOENIX CONTACT GmbH & Co. KG | ZFKDSA 1,5C-5,0- 4-EXPROFINET2 | PCB terminal block, nominal current (Ex): 16 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: spring-cage connection, mounting: wave soldering | | 1033604 | Additional PROFINET connectors & passive PROFINET network components | Version 4. May 2017 |
| 01172 | 30.01.18 | SIEMENS AG | 6GK1900-0HB00-0AC0 | BFOC PLUG PCF | Data | | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01173 | 30.01.18 | SIEMENS AG | 6GK1900-0MB00-0AC0 | IE SC RJ POF PLUG | Data | | SC-RJ Connector IP 20 | Version 4.0 May 2017 |
| 01174 | 30.01.18 | SIEMENS AG | 6GK1900-0MB00-6AA0 | IE SC RJ POF PLUG PRO | Data | | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01175 | 30.01.18 | SIEMENS AG | 6GK1900-0NB00-0AC0 | IE SC RJ PCF PLUG | Data | | SC-RJ Connector IP 20 | Version 4.0 May 2017 |
| 01176 | 30.01.18 | SIEMENS AG | 6GK1900-0NB00-6AA0 | IE SC RJ PCF PLUG PRO | Data | | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01177 | 30.01.18 | SIEMENS AG | 6GK1901-0DA20-0AA0 | BFOC-STECKERSATZ 20 PCS. | Data | | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01178 | 30.01.18 | SIEMENS AG | 6GK1901-0DB10-6AA0 | IE M12 PLUG PRO M12 CONNECTOR | Data | | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01179 | 30.01.18 | SIEMENS AG | 6GK1901-0DB10-6AA8 | IE M12 PLUG PRO M12 CONNECTOR | Data | | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01180 | 30.01.18 | SIEMENS AG | 6GK1901-0DB20-6AA0 | IE FC M12 PLUG PRO 2X2 | Data | | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01181 | 30.01.18 | SIEMENS AG | 6GK1901-0DB20-6AA8 | IE FC M12 PLUG PRO 2X2 | Data | | M12, M8 Connector IP 67 | Version 4.0 May 2017 |

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| 01182 | 30.01.18 | SIEMENS AG | 6GK1901-0DB30-6AA0 | IE FC M12 PLUG PRO 4X2 | Data | | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01183 | 30.01.18 | SIEMENS AG | 6GK1901-0DB30-6AA8 | IE FC M12 PLUG PRO 4X2 | Data | | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01184 | 30.01.18 | SIEMENS AG | 6GK1901-0DB40-6AA0 | IE FC M12X CABLE CONNECTOR PRO | Data | | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01185 | 30.01.18 | SIEMENS AG | 6GK1901-0DB40-6AA8 | IE FC M12C CABLE CONNECTOR PRO | Data | | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01186 | 30.01.18 | SIEMENS AG | 6GK1901-0DM20-2AA5 | IE M12 PANEL FEEDTHROUGH | Data | | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01187 | 30.01.18 | SIEMENS AG | 6GK1901-0DM30-2AA5 | IE M12 X-CODED PFT | Data | | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01188 | 30.01.18 | SIEMENS AG | 6GK1901-0DM40-2AA5 | IE M12 D-CODED PFT | Data | | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01189 | 30.01.18 | SIEMENS AG | 6GK1901-0LB10-2AA0 | SC-DUPLEX STECKERSATZ 10 PCS. | Data | | LC Connector IP 20 | Version 4.0 May 2017 |
| 01190 | 30.01.18 | SIEMENS AG | 6GK1901-0RB10-2AB0 | MM LC-DUPLEX 10 PCS. | Data | | LC Connector IP 20 | Version 4.0 May 2017 |
| 01191 | 30.01.18 | SIEMENS AG | 6GK1901-0SB10-2AB0 | SM LC DUPLEX PLUG 10 PCS. | Data | | LC Connector IP 20 | Version 4.0 May 2017 |
| 01192 | 30.01.18 | SIEMENS AG | 6GK1901-1BB10-2AA0 | IE FC RJ45 PLUG 180 2X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01193 | 30.01.18 | SIEMENS AG | 6GK1901-1BB10-2AB0 | IE FC RJ45 PLUG 180 2X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01194 | 30.01.18 | SIEMENS AG | 6GK1901-1BB10-2AE0 | IE FC RJ45 PLUG 180 2X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01195 | 30.01.18 | SIEMENS AG | 6GK1901-1BB10-6AA0 | IE RJ45 PLUG PRO | Data | | RJ45 PushPull Connector IP 67 | Version 4.0 May 2017 |
| 01196 | 30.01.18 | SIEMENS AG | 6GK1901-1BB11-2AA0 | IE FC RJ45 PLUG 180 4X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01197 | 30.01.18 | SIEMENS AG | 6GK1901-1BB11-2AB0 | IE FC RJ45 PLUG 180 4X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01198 | 30.01.18 | SIEMENS AG | 6GK1901-1BB11-2AE0 | IE FC RJ45 PLUG 180 4X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01199 | 30.01.18 | SIEMENS AG | 6GK1901-1BB12-2AA0 | IE FC RJ45 PLUG 180 4X2 1 PCS | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01200 | 30.01.18 | SIEMENS AG | 6GK1901-1BB12-2AB0 | IE FC RJ45 PLUG 180 4X2 10 PCS | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01201 | 30.01.18 | SIEMENS AG | 6GK1901-1BB12-2AE0 | IE FC RJ45 PLUG 180 4X2 50 PCS | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01202 | 30.01.18 | SIEMENS AG | 6GK1901-1BB20-2AA0 | IE FC RJ45 PLUG 90 2X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01203 | 30.01.18 | SIEMENS AG | 6GK1901-1BB20-2AB0 | IE FC RJ45 PLUG 90 2X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01204 | 30.01.18 | SIEMENS AG | 6GK1901-1BB20-2AE0 | IE FC RJ45 PLUG 90 2X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01205 | 30.01.18 | SIEMENS AG | 6GK1901-1BB20-6AA0 | IE FC RJ45 PLUG PRO | Data | | RJ45 PushPull Connector IP 67 | Version 4.0 May 2017 |
| 01206 | 30.01.18 | SIEMENS AG | 6GK1901-1BB21-6AA0 | IE FC RJ45 PLUG PRO 4X2 CAT 6A | Data | | RJ45 PushPull Connector IP 67 | Version 4.0 May 2017 |
| 01207 | 30.01.18 | SIEMENS AG | 6GK1901-1BB30-0AA0 | IE FC RJ45 PLUG 145 2X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01208 | 30.01.18 | SIEMENS AG | 6GK1901-1BB30-0AB0 | IE FC RJ45 PLUG 145 2X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01209 | 30.01.18 | SIEMENS AG | 6GK1901-1BB30-0AE0 | IE FC RJ45 PLUG 145 2X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01210 | 30.01.18 | SIEMENS AG | 6GK1901-1BK10-2AE0 | IE FC RJ45 PLUG 145 2X2 | Data | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01211 | 30.01.18 | SIEMENS AG | 6GK1905-1PA00 | FIBER OPTIC, BFOC-STECKER | Data | | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01212 | 30.01.18 | SIEMENS AG | 6GK1907-0AB10-6AA0 | POWER PLUG PRO | Power | | Push Pull Connector IP 67 for 24 Volt Power Cabling | Version 4.0 May 2017 |
| 01213 | 30.01.18 | SIEMENS AG | 6GK1907-0AB11-6AA0 | POWER PLUG PRO | Power | | Push Pull Connector IP 67 for 24 Volt Power Cabling | Version 4.0 May 2017 |
| 01214 | 30.01.18 | SIEMENS AG | 6GK1907-0DB10-6AA3 | IE POWER M12 PLUG PRO | Power | | M12 Connector IP 67 for 24 Volt Power Cabling | Version 4.0 May 2017 |
| 01215 | 30.01.18 | SIEMENS AG | 6GK1907-0DC10-6AA3 | IE POWER M12 CABLE CONNECTOR PRO | Power | | M12 Connector IP 67 for 24 Volt Power Cabling | Version 4.0 May 2017 |
| 01216 | 30.01.18 | SIEMENS AG | 6GK1907-0FC10-0AA5 | IE AC POWER 3+PE CABLE CONNECTOR | Power | | M12 Connector IP 67 for 24 Volt Power Cabling | Version 4.0 May 2017 |
| 01217 | 30.01.18 | SIEMENS AG | 6XV1820-5AH10 | FO FIBER G62,5/125/250, OM1 | Data | | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01218 | 30.01.18 | SIEMENS AG | 6XV1820-6AH10 | FO FLEXIBLE G250/125/62,5 | Data | | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01219 | 30.01.18 | SIEMENS AG | 6XV1820-7AH10 | FO INDOOR G62,5/125, OM1, HALOGEN FREE | Data | | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01220 | 30.01.18 | SIEMENS AG | 6XV1830-0NH10 | FO SIENOPYR MARINE CABLE G62,5 / 125 | Data | | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01221 | 30.01.18 | SIEMENS AG | 6XV1840-2AH10 | IE FC TP STANDARD CABLE GP 2X2 | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01222 | 30.01.18 | SIEMENS AG | 6XV1840-2AN20 | IE FC TP STANDARD CABLE GP 2X2 20 M | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01223 | 30.01.18 | SIEMENS AG | 6XV1840-2AN50 | IE FC TP STANDARD CABLE GP 2X2 50 M | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01224 | 30.01.18 | SIEMENS AG | 6XV1840-2AT10 | IE FC TP STANDARD CABLE GP 2X2 100 M | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01225 | 30.01.18 | SIEMENS AG | 6XV1840-2AT20 | IE FC TP STANDARD CABLE GP 2X2 200 M | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01226 | 30.01.18 | SIEMENS AG | 6XV1840-2AT50 | IE FC TP STANDARD CABLE GP 2X2 500 M | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01227 | 30.01.18 | SIEMENS AG | 6XV1840-2AU10 | IE FC TP STANDARD CABLE GP 2X2 1000 M | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01228 | 30.01.18 | SIEMENS AG | 6XV1840-3AH10 | IE FC TP TRAILING CABLE | Data | | Balanced 2 pair Cables (Type C) | Version 4.0 May 2017 |
| 01229 | 30.01.18 | SIEMENS AG | 6XV1841-2A | IE FC TP ROBUST STANDARD CABLE | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01230 | 30.01.18 | SIEMENS AG | 6XV1841-2B | IE FC TP RROBUST FLEXIBLE CABLE | Data | | Balanced 2 pair Cables (Type B) | Version 4.0 May 2017 |
| 01231 | 30.01.18 | SIEMENS AG | 6XV1843-2R | FO ROBUST CABLE GP 4E9/125/900 | Data | | All-silica singlemode optical fibre cables | Version 4.0 May 2017 |
| 01232 | 30.01.18 | SIEMENS AG | 6XV1847-2A | FO FCSTANDARD CABLE MM 62,5/200/230 | Data | | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01233 | 30.01.18 | SIEMENS AG | 6XV1847-2C | FO FC TRAILING CABLE MM 62,5/200/230 | Data | | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01234 | 30.01.18 | SIEMENS AG | 6XV1861-2A | PCF STANDARD CABLE | Data | | POF and PCF cables | Version 4.0 May 2017 |
| 01235 | 30.01.18 | SIEMENS AG | 6XV1861-2C | PCF TRAILING CABLE (200/230) | Data | | POF and PCF cables | Version 4.0 May 2017 |
| 01236 | 30.01.18 | SIEMENS AG | 6XV1861-2D | PCF TRAILING CABLE GP (200/230) | Data | | POF and PCF cables | Version 4.0 May 2017 |
| 01237 | 30.01.18 | SIEMENS AG | 6XV1861-4A | 2X2 PROFINET(CHINA), KEINE LÄNGENGRENZE | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01238 | 30.01.18 | SIEMENS AG | 6XV1861-4AT10 | IE FC TP STANDARD CABLE 2X2 100 M | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01239 | 30.01.18 | SIEMENS AG | 6XV1861-4AT50 | IE FC TP STANDARD CABLE 2X3 500 M | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01240 | 30.01.18 | SIEMENS AG | 6XV1861-4AU10 | IE FC TP STANDARD CABLE 2X4 1000 M | Data | | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |

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| 01241 | 30.01.18 | SIEMENS AG | 6XV1870-2B | IE FC TP FLEXIBLE CABLE, GP 2X2 (PROFINET TYP B) | Data | Balanced 2 pair Cables (Type B) | Version 4.0 May 2017 |
| 01242 | 30.01.18 | SIEMENS AG | 6XV1870-2D | IE FC TP TRAILING CABLE GP 2X2 (PROFINET TYP C) | Data | Balanced 2 pair Cables (Type C) | Version 4.0 May 2017 |
| 01243 | 30.01.18 | SIEMENS AG | 6XV1870-2F | IE FC TP TORSION CABLE, 2X2 (PROFINET TYP C), | Data | Balanced 2 pair Cables (Type C) | Version 4.0 May 2017 |
| 01244 | 30.01.18 | SIEMENS AG | 6XV1870-2N | IE HYBRID CABLE 2X2 + 4X1,5, FLEXIBLE LEITUNG | Data | Balanced 2 pair Hybrid Cables (Type B) | Version 4.0 May 2017 |
| 01245 | 30.01.18 | SIEMENS AG | 6XV1871-2F | IE FC TP FRNC CABLE (TYPE B) | Data | Balanced 2 pair Cables (Type B) | Version 4.0 May 2017 |
| 01246 | 30.01.18 | SIEMENS AG | 6XV1871-2L | IE FC TP FOOD CABLE 2X2 | Data | Balanced 2 pair Cables (Type C) | Version 4.0 May 2017 |
| 01247 | 30.01.18 | SIEMENS AG | 6XV1871-2S | IE FC TP FESTOON CABLE CABLE 2X2 | Data | Balanced 2 pair Cables (Type B) | Version 4.0 May 2017 |
| 01248 | 30.01.18 | SIEMENS AG | 6XV1873-2A | FO STANDARD CABLE 2G50/125, OM++ | Data | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01249 | 30.01.18 | SIEMENS AG | 6XV1873-2B | FO FRNC CABLE GP, 2G50/125 OM2++ | Data | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01250 | 30.01.18 | SIEMENS AG | 6XV1873-2C | FO TRAILING CABLE, 2G50/125, OM++ | Data | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01251 | 30.01.18 | SIEMENS AG | 6XV1873-2D | FO TRAILING CABLE GP 2G50/125, OM++ | Data | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01252 | 30.01.18 | SIEMENS AG | 6XV1873-2E | FO FRNC CABLE GP 2G50/125 OM4 BI | Data | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01253 | 30.01.18 | SIEMENS AG | 6XV1873-2G | FO GROUND CABLE, 2G50/125 | Data | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01254 | 30.01.18 | SIEMENS AG | 6XV1873-2R | FO ROBUST CABLE GP, 2G50/125/145 | Data | All-silica multimode optical fibre cables | Version 4.0 May 2017 |
| 01255 | 30.01.18 | SIEMENS AG | 6XV1874-2A | POF TRAILING CABLE GP 980/1000 | Data | POF and PCF cables | Version 4.0 May 2017 |
| 01256 | 30.01.18 | SIEMENS AG | 6XV1874-2B | POF STANDARD CABLE GP 980/1000 | Data | POF and PCF cables | Version 4.0 May 2017 |
| 01257 | 30.01.18 | SIEMENS AG | 6XV1878-2A | IE FC TP STANDARD CABLE 4X2 (AWG24) CAT6A | Data | Balanced 4 pair Cables (Type C) | Version 4.0 May 2017 |
| 01258 | 30.01.18 | SIEMENS AG | 6XV1878-2B | IE FC TP FLEXIBLE CABLE 4X2 (AWG24) CAT6A | Data | Balanced 4 pair Cables (Type C) | Version 4.0 May 2017 |
| 01259 | 30.01.18 | SIEMENS AG | 6XV1878-2C | IE FC TP TRAILING CABLE GP 4X2 CAT6A (AWG 24) | Data | Balanced 4 pair Cables (Type C) | Version 4.0 May 2017 |
| 01260 | 30.01.18 | SIEMENS AG | 6XV1878-2G | IE FC OUTDOOR GROUND CABLE CAT6A, 2X2 | Data | Balanced 4 pair Cables (Type C) | Version 4.0 May 2017 |
| 01261 | 30.01.18 | SIEMENS AG | 6XV1881-2A | IE FC TP ROBUST FOOD CABLE GP 2 X2 | Data | Balanced 2 pair Cables (Type B) | Version 4.0 May 2017 |
| 01262 | 30.01.18 | SIEMENS AG | 6XV1801-5AH10 | POWER CABLE IP69 1M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01263 | 30.01.18 | SIEMENS AG | 6XV1801-5AH20 | POWER CABLE IP69 2M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01264 | 30.01.18 | SIEMENS AG | 6XV1801-5AH30 | POWER CABLE IP69 3 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01265 | 30.01.18 | SIEMENS AG | 6XV1801-5AH50 | POWER CABLE IP69 5 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01266 | 30.01.18 | SIEMENS AG | 6XV1801-5DE30 | POWER CABLE M12-180, A-CODE, 0.3 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01267 | 30.01.18 | SIEMENS AG | 6XV1801-5DE50 | POWER CABLE M12-180, A-CODE,0.5 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01268 | 30.01.18 | SIEMENS AG | 6XV1801-5DH10 | POWER CABLE M12-180, A-CODE,1.0 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01269 | 30.01.18 | SIEMENS AG | 6XV1801-5DH15 | POWER CABLE M12-180, A-CODE, 1.5 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01270 | 30.01.18 | SIEMENS AG | 6XV1801-5DH20 | POWER CABLE M12-180, A-CODE, 2.0 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01271 | 30.01.18 | SIEMENS AG | 6XV1801-5DH30 | POWER CABLE M12-180, A-CODE, 3.0 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01272 | 30.01.18 | SIEMENS AG | 6XV1801-5DH50 | POWER CABLE M12-180, A-CODE, 5.0 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01273 | 30.01.18 | SIEMENS AG | 6XV1801-5DN10 | POWER CABLE M12-180, A-CODE, 10.0 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01274 | 30.01.18 | SIEMENS AG | 6XV1801-5DN15 | POWER CABLE M12-180, A-CODE, 15.0 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01275 | 30.01.18 | SIEMENS AG | 6XV1801-5GE30 | POWER CABLE M12-90, A-CODED, 0.3 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01276 | 30.01.18 | SIEMENS AG | 6XV1801-5GE50 | POWER CABLE M12-90, A-CODED, 0.5 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01277 | 30.01.18 | SIEMENS AG | 6XV1801-5GH10 | POWER CABLE M12-90, A-CODED, 1 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01278 | 30.01.18 | SIEMENS AG | 6XV1801-5GH15 | POWER CABLE M12-90, A-CODED, 1.5 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01279 | 30.01.18 | SIEMENS AG | 6XV1801-5GH20 | POWER CABLE M12-90, A-CODED, 2 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01280 | 30.01.18 | SIEMENS AG | 6XV1801-5GH30 | POWER CABLE M12-90, A-CODED, 3 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01281 | 30.01.18 | SIEMENS AG | 6XV1801-5GH50 | POWER CABLE M12-90, A-CODED, 5 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01282 | 30.01.18 | SIEMENS AG | 6XV1801-5GN10 | POWER CABLE M12-90, A-CODED, 10 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01283 | 30.01.18 | SIEMENS AG | 6XV1801-Ax~~~ | POWER CABLE M12X-90, A-CODED, 0.3 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01284 | 30.01.18 | SIEMENS AG | 6XV1801-Axx~~~ | POWER CABLE M12X-90, A-CODED, 0.3 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01285 | 30.01.18 | SIEMENS AG | 6XV1801-Axx~~~ | POWER CABLE M12X-90, A-CODED, 0.5 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01286 | 30.01.18 | SIEMENS AG | 6XV1801-Axx~~~ | POWER CABLE M12X-90, A-CODED, 1,0 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01287 | 30.01.18 | SIEMENS AG | 6XV1801-Axx~~~ | POWER CABLE M12X-90, A-CODED, 1,5 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01288 | 30.01.18 | SIEMENS AG | 6XV1801-Axx~~~ | POWER CABLE M12X-90, A-CODED, 2,0 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01289 | 30.01.18 | SIEMENS AG | 6XV1801-Axx~~~ | POWER CABLE M12X-90, A-CODED, 3,0 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01290 | 30.01.18 | SIEMENS AG | 6XV1801-Axx~~~ | POWER CABLE M12X-90, A-CODED, 5,0M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01291 | 30.01.18 | SIEMENS AG | 6XV1801-Axx~~~ | POWER CABLE M12X-90, A-CODED, 10 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01292 | 30.01.18 | SIEMENS AG | 6XV1801-Axx~~~ | POWER CABLE M12X-90, A-CODED, 15 M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01293 | 30.01.18 | SIEMENS AG | 6XV1822-5BE30 | POWER CABLE, 2 X 7/8" , 0,3M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01294 | 30.01.18 | SIEMENS AG | 6XV1822-5BE50 | POWER CABLE, 2 X 7/8" , 0,5M | Power | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |

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| 01295 | 30.01.18 | SIEMENS AG | 6XV1822-5BH10 | POWER CABLE, 2 X 7/8" , 1M | Power | | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01296 | 30.01.18 | SIEMENS AG | 6XV1822-5BH15 | POWER CABLE, 2 X 7/8" , 1,5M | Power | | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01297 | 30.01.18 | SIEMENS AG | 6XV1822-5BH20 | POWER CABLE, 2 X 7/8" , 2M | Power | | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01298 | 30.01.18 | SIEMENS AG | 6XV1822-5BH30 | POWER CABLE, 2 X 7/8" , 3M | Power | | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01299 | 30.01.18 | SIEMENS AG | 6XV1822-5BH50 | POWER CABLE, 2 X 7/8" , 5M | Power | | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01300 | 30.01.18 | SIEMENS AG | 6XV1822-5BN10 | POWER CABLE, 2 X 7/8" , 10M | Power | | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01301 | 30.01.18 | SIEMENS AG | 6XV1822-5BN15 | POWER CABLE, 2 X 7/8" , 15M | Power | | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01302 | 30.01.18 | SIEMENS AG | 6XV1843-5EH10-0AA0 | IE FO CORD LC MM, 1M | Data | | Cabinet cord sets for optical cabling | Version 4.0 May 2017 |
| 01303 | 30.01.18 | SIEMENS AG | 6XV1843-5EH10-0AB0 | IE FO CORD MM LC-BFOC, 1M | Data | | Cabinet cord sets for optical cabling | Version 4.0 May 2017 |
| 01304 | 30.01.18 | SIEMENS AG | 6XV1843-5EH10-0CA0 | IE FO CORD MM SC-LC, 1M | Data | | Cabinet cord sets for optical cabling | Version 4.0 May 2017 |
| 01305 | 30.01.18 | SIEMENS AG | 6XV1843-5EH10-0CB0 | IE FO-PATCH-CORDS MM-SC-ST | Data | | Cabinet cord sets for optical cabling | Version 4.0 May 2017 |
| 01306 | 30.01.18 | SIEMENS AG | 6XV1843-5EH10-0CC0 | IE FO CORD MM SC-SC, 1M | Data | | Cabinet cord sets for optical cabling | Version 4.0 May 2017 |
| 01307 | 30.01.18 | SIEMENS AG | 6XV1843-5FH10-0AA0 | IE FO CORD SM LC-LC, 1M | Data | | Cabinet cord sets for optical cabling | Version 4.0 May 2017 |
| 01308 | 30.01.18 | SIEMENS AG | 6XV1843-5FH10-0AB0 | IE FO CORD SM LC-BFOC, 1M | Data | | Cabinet cord sets for optical cabling | Version 4.0 May 2017 |
| 01309 | 30.01.18 | SIEMENS AG | 6XV1843-5FH10-0CA0 | IE FO CORD SM SC-LC, 1M | Data | | Cabinet cord sets for optical cabling | Version 4.0 May 2017 |
| 01310 | 30.01.18 | SIEMENS AG | 6XV1843-5FH10-0CB0 | IE FO-PATCH-CORDS SM-SC-ST | Data | | Cabinet cord sets for optical cabling | Version 4.0 May 2017 |
| 01311 | 30.01.18 | SIEMENS AG | 6XV1843-5FH10-0CC0 | IE FO CORD SM SC-SC, 1M | Data | | Cabinet cord sets for optical cabling | Version 4.0 May 2017 |
| 01312 | 30.01.18 | SIEMENS AG | 6XV1850-2GE50 | IND. IE TP CORD RJ45/RJ45, 0,5 M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01313 | 30.01.18 | SIEMENS AG | 6XV1850-2GH10 | IND. IE TP CORD RJ45/RJ45, 1 M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01314 | 30.01.18 | SIEMENS AG | 6XV1850-2GH20 | IND. IE TP CORD RJ45/RJ45, 2 M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01315 | 30.01.18 | SIEMENS AG | 6XV1850-2GH60 | IND. IE TP CORD RJ45/RJ45, 6 M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01316 | 30.01.18 | SIEMENS AG | 6XV1850-2GN10 | IND. IE TP CORD RJ45/RJ45, 10 M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01317 | 30.01.18 | SIEMENS AG | 6XV1850-2HE50 | IND. IE TP XP CORD RJ45/RJ45, 0,5 M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01318 | 30.01.18 | SIEMENS AG | 6XV1850-2HH10 | IND. IE TP XP CORD RJ45/RJ45, 1 M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01319 | 30.01.18 | SIEMENS AG | 6XV1850-2HH20 | IND. IE TP XP CORD RJ45/RJ45, 2 M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01320 | 30.01.18 | SIEMENS AG | 6XV1850-2HH60 | IND. IE TP XP CORD RJ45/RJ45, 6 M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01321 | 30.01.18 | SIEMENS AG | 6XV1850-2HN10 | IND. IE TP XP CORD RJ45/RJ45, 10 M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01322 | 30.01.18 | SIEMENS AG | 6XV1870-3QE30 | SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 0,3M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01323 | 30.01.18 | SIEMENS AG | 6XV1870-3QE50 | SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 0,5M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01324 | 30.01.18 | SIEMENS AG | 6XV1870-3QH10 | SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 1M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01325 | 30.01.18 | SIEMENS AG | 6XV1870-3QH20 | SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 2M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01326 | 30.01.18 | SIEMENS AG | 6XV1870-3QH30 | SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 3M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01327 | 30.01.18 | SIEMENS AG | 6XV1870-3QH40 | SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 4M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01328 | 30.01.18 | SIEMENS AG | 6XV1870-3QH60 | SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 6M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01329 | 30.01.18 | SIEMENS AG | 6XV1870-3QN10 | SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 10M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01330 | 30.01.18 | SIEMENS AG | 6XV1870-3QN15 | SIMATIC NET IE FO CORD RJ45/RJ45 (15 M) | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01331 | 30.01.18 | SIEMENS AG | 6XV1870-3QN20 | SIMATIC NET IE FO CORD RJ45/RJ45 (20 M) | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01332 | 30.01.18 | SIEMENS AG | 6XV1870-3QN25 | SIMATIC NET IE FO CORD RJ45/RJ45 (25 M) | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01333 | 30.01.18 | SIEMENS AG | 6XV1870-3QN30 | SIMATIC NET IE FO CORD RJ45/RJ45 (30 M) | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01334 | 30.01.18 | SIEMENS AG | 6XV1870-3QN35 | SIMATIC NET IE FO CORD RJ45/RJ45 (35 M) | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01335 | 30.01.18 | SIEMENS AG | 6XV1870-3QN40 | SIMATIC NET IE FO CORD RJ45/RJ45 (40 M) | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01336 | 30.01.18 | SIEMENS AG | 6XV1870-3QN45 | SIMATIC NET IE FO CORD RJ45/RJ45 (45 M) | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01337 | 30.01.18 | SIEMENS AG | 6XV1870-3QN50 | SIMATIC NET IE FO CORD RJ45/RJ45 (50 M) | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01338 | 30.01.18 | SIEMENS AG | 6XV1870-3RE50 | SIMATIC NET, IND. IE TP XP CORD RJ45/RJ45, 0,5M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01339 | 30.01.18 | SIEMENS AG | 6XV1870-3RH10 | SIMATIC NET, IND. IE TP XP CORD RJ45/RJ45, 1M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |

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| 01340 | 30.01.18 | SIEMENS AG | 6XV1870-3RH20 | SIMATIC NET, IND. IE TP XP CORD RJ45/RJ45, 2M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01341 | 30.01.18 | SIEMENS AG | 6XV1870-3RH60 | SIMATIC NET, IND. IE TP XP CORD RJ45/RJ45, 6M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01342 | 30.01.18 | SIEMENS AG | 6XV1870-3RN10 | SIMATIC NET, IND. IE TP XP CORD RJ45/RJ45, 10M | Data | | Cabinet cord sets for balanced cabling | Version 4.0 May 2017 |
| 01343 | 30.01.18 | SIEMENS AG | 6XV1870-8AE30 | IE CONNECTING CABLE M12-180/M12-180, 0,3 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01344 | 30.01.18 | SIEMENS AG | 6XV1870-8AE50 | IE CONNECTING CABLE M12-180/M12-180, 0,5 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01345 | 30.01.18 | SIEMENS AG | 6XV1870-8AH10 | IE CONNECTING CABLE M12-180/M12-180, 1,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01346 | 30.01.18 | SIEMENS AG | 6XV1870-8AH15 | IE CONNECTING CABLE M12-180/M12-180, 1,5 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01347 | 30.01.18 | SIEMENS AG | 6XV1870-8AH20 | IE CONNECTING CABLE M12-180/M12-180, 2,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01348 | 30.01.18 | SIEMENS AG | 6XV1870-8AH30 | IE CONNECTING CABLE M12-180/M12-180, 3,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01349 | 30.01.18 | SIEMENS AG | 6XV1870-8AH50 | IE CONNECTING CABLE M12-180/M12-180, 5,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01350 | 30.01.18 | SIEMENS AG | 6XV1870-8AN10 | IE CONNECTING CABLE M12-180/M12-180, 10,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01351 | 30.01.18 | SIEMENS AG | 6XV1870-8AN15 | IE CONNECTING CABLE M12-180/M12-180, 15,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01352 | 30.01.18 | SIEMENS AG | 6XV1870-8GE30 | IE CONNECTING CABLE M12/90°- M12/90°, 0,3 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01353 | 30.01.18 | SIEMENS AG | 6XV1870-8GE50 | IE CONNECTING CABLE M12/90°- M12/90°, 0,5 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01354 | 30.01.18 | SIEMENS AG | 6XV1870-8GH10 | IE CONNECTING CABLE M12/90°- M12/90°, 1,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01355 | 30.01.18 | SIEMENS AG | 6XV1870-8GH15 | IE CONNECTING CABLE M12/90°- M12/90°, 1,5 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01356 | 30.01.18 | SIEMENS AG | 6XV1870-8GH20 | IE CONNECTING CABLE M12/90°- M12/90°, 2,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01357 | 30.01.18 | SIEMENS AG | 6XV1870-8GH30 | IE CONNECTING CABLE M12/90°- M12/90°, 3,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01358 | 30.01.18 | SIEMENS AG | 6XV1870-8GH50 | IE CONNECTING CABLE M12/90°- M12/90°, 5,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01359 | 30.01.18 | SIEMENS AG | 6XV1870-8GN10 | IE CONNECTING CABLE M12/90°- M12/90°, 10,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01360 | 30.01.18 | SIEMENS AG | 6XV1870-8GN15 | IE CONNECTING CABLE M12/90°- M12/90°, 15,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01361 | 30.01.18 | SIEMENS AG | 6XV1871-5BH10 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 1 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01362 | 30.01.18 | SIEMENS AG | 6XV1871-5BH20 | IE RJ 45 CONNECTING CABLE (RJ45-180/RJ45-180) 2M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01363 | 30.01.18 | SIEMENS AG | 6XV1871-5BH30 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 3 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01364 | 30.01.18 | SIEMENS AG | 6XV1871-5BH50 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 5 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01365 | 30.01.18 | SIEMENS AG | 6XV1871-5BN10 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 10 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01366 | 30.01.18 | SIEMENS AG | 6XV1871-5BN12 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 12 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01367 | 30.01.18 | SIEMENS AG | 6XV1871-5BN15 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 15 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01368 | 30.01.18 | SIEMENS AG | 6XV1871-5BN20 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 20 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01369 | 30.01.18 | SIEMENS AG | 6XV1871-5BN30 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 30 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01370 | 30.01.18 | SIEMENS AG | 6XV1871-5TH20 | M12 CONNECTING CABLE DT (M12 RJ45/145) 2,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01371 | 30.01.18 | SIEMENS AG | 6XV1871-5TH30 | M12 CONNECTING CABLE DT (M12 RJ45/145) 3,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01372 | 30.01.18 | SIEMENS AG | 6XV1871-5TH50 | M12 CONNECTING CABLE DT (M12 RJ45/145) 5,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |

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| 01373 | 30.01.18 | SIEMENS AG | 6XV1871-5TN10 | M12 CONNECTING CABLE DT (M12 RJ45/145) 10,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01374 | 30.01.18 | SIEMENS AG | 6XV1871-5TN15 | M12 CONNECTING CABLE DT (M12 RJ45/145)15,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01375 | 30.01.18 | SIEMENS AG | 6XV1878-5HE30 | IE TP CORD M12-180/M12-180, X-CODED, 0,3 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01376 | 30.01.18 | SIEMENS AG | 6XV1878-5HE50 | IE TP CORD M12-180/M12-180, X-CODED, 0,5 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01377 | 30.01.18 | SIEMENS AG | 6XV1878-5HH10 | IE TP CORD M12-180/M12-180, X-CODED, 1,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01378 | 30.01.18 | SIEMENS AG | 6XV1878-5HH15 | IE TP CORD M12-180/M12-180, X-CODED, 1,5 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01379 | 30.01.18 | SIEMENS AG | 6XV1878-5HH20 | IE TP CORD M12-180/M12-180, X-CODED, 2,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01380 | 30.01.18 | SIEMENS AG | 6XV1878-5HH30 | IE TP CORD M12-180/M12-180, X-CODED, 3,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01381 | 30.01.18 | SIEMENS AG | 6XV1878-5HH50 | IE TP CORD M12-180/M12-180, X-CODED, 5,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01382 | 30.01.18 | SIEMENS AG | 6XV1878-5HN10 | IE TP CORD M12-180/M12-180, X-CODED, 10,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01383 | 30.01.18 | SIEMENS AG | 6XV1878-5HN15 | IE TP CORD M12-180/M12-180, X-CODED, 15,0 M | Data | | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01384 | 06.11.2018 | Weidmüller | Connection cable type B Cat.5 PVC | Bulk stock 100m | IE-C5DS4V1000 | 8898990000 | Balanced 2 pair Cables (Type B) | Version 4.0 May 2017 |
| 01385 | 06.11.2018 | Weidmüller | | Bulk stock 1m | IE-C5DS4VG-MW | 8955560000 | Balanced 2 pair Cables (Type B) | Version 4.0 May 2017 |
| 01386 | 06.11.2018 | Weidmüller | Installation cable type A Cat.5 PVC | Bulk stock 100m | IE-C5AS4V1000 | 8899000000 | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01387 | 06.11.2018 | Weidmüller | | Bulk stock 1m | IE-C5AS4VG-MW | 8955950000 | Balanced 2 pair Cables (Type A) | Version 4.0 May 2017 |
| 01388 | 06.11.2018 | Weidmüller | Dragline cable type C Cat.5 PUR | Bulk stock 100m | IE-C5DD4U1000 | 8899010000 | Balanced 2 pair Cables (Type C) | Version 4.0 May 2017 |
| 01389 | 06.11.2018 | Weidmüller | | Bulk stock 1m | IE-C5DD4UG-MW | 8947670000 | Balanced 2 pair Cables (Type C) | Version 4.0 May 2017 |
| 01390 | 06.11.2018 | Weidmüller | Torsion cable type C Cat. 5 PUR | Bulk stock 1m | IE-C5IT4UG-MW | 1103010000 | Balanced 2 pair Cables (Type C) | Version 4.0 May 2017 |
| 01391 | 06.11.2018 | Weidmüller | Torsion-resistant cable Cat. 5 PUR - RJ45 IP67 moulded | RJ45 PushPull moulded - V14 metal - IP67 - 1m | IE-C5IT4UG0010B2EB2E-X | 1312690010 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01392 | 06.11.2018 | Weidmüller | | RJ45 PushPull moulded - V14 metal - IP67 - 1,5m | IE-C5IT4UG0015B2EB2E-X | 1312690015 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01393 | 06.11.2018 | Weidmüller | | RJ45 PushPull moulded - V14 metal - IP67 - 2m | IE-C5IT4UG0020B2EB2E-X | 1312690020 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01394 | 06.11.2018 | Weidmüller | | RJ45 PushPull moulded - V14 metal - IP67 - 3m | IE-C5IT4UG0030B2EB2E-X | 1312690030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01395 | 06.11.2018 | Weidmüller | | RJ45 PushPull moulded - V14 metal - IP67 - 5m | IE-C5IT4UG0050B2EB2E-X | 1312690050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01396 | 06.11.2018 | Weidmüller | | RJ45 PushPull moulded - V14 metal - IP67 - 7m | IE-C5IT4UG0070B2EB2E-X | 1312690070 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01397 | 06.11.2018 | Weidmüller | | RJ45 PushPull moulded - V14 metal - IP67 - 10m | IE-C5IT4UG0100B2EB2E-X | 1312690100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |

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| 01398 | 06.11.2018 | Weidmüller | Dragline cable Cat. 5 PUR - RJ45 IP67 moulded | RJ45 PushPull moulded - V14 metal - IP67 - 1m | IE-C5DD4UG0010B2EB2E-X | 1307610010 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01399 | 06.11.2018 | Weidmüller | | RJ45 PushPull moulded - V14 metal - IP67 - 2m | IE-C5DD4UG0020B2EB2E-X | 1307610020 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01400 | 06.11.2018 | Weidmüller | | RJ45 PushPull moulded - V14 metal - IP67 - 3m | IE-C5DD4UG0030B2EB2E-X | 1307610030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01401 | 06.11.2018 | Weidmüller | | RJ45 PushPull moulded - V14 metal - IP67 - 5m | IE-C5DD4UG0050B2EB2E-X | 1307610050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01402 | 06.11.2018 | Weidmüller | | RJ45 PushPull moulded - V14 metal - IP67 - 10m | IE-C5DD4UG0100B2EB2E-X | 1307610100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01403 | 06.11.2018 | Weidmüller | Dragline cable Cat. 5 PUR - RJ45 IP67 moulded | RJ45 PushPull - V14 metal - IP67 - 1m | IE-C5DD4UG0010A2EA2E-X | 1119730010 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01404 | 06.11.2018 | Weidmüller | | RJ45 PushPull - V14 metal - IP67 - 1,5m | IE-C5DD4UG0015A2EA2E-X | 1119730015 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01405 | 06.11.2018 | Weidmüller | | RJ45 PushPull - V14 metal - IP67 - 2m | IE-C5DD4UG0020A2EA2E-X | 1119730020 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01406 | 06.11.2018 | Weidmüller | | RJ45 PushPull - V14 metal - IP67 - 3m | IE-C5DD4UG0030A2EA2E-X | 1119730030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01407 | 06.11.2018 | Weidmüller | | RJ45 PushPull - V14 metal - IP67 - 5m | IE-C5DD4UG0050A2EA2E-X | 1119730050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01408 | 06.11.2018 | Weidmüller | | RJ45 PushPull - V14 metal - IP67 - 7m | IE-C5DD4UG0070A2EA2E-X | 1119730070 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01409 | 06.11.2018 | Weidmüller | | RJ45 PushPull - V14 metal - IP67 - 7,5m | IE-C5DD4UG0075A2EA2E-X | 1119730075 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01410 | 06.11.2018 | Weidmüller | | RJ45 PushPull - V14 metal - IP67 - 10m | IE-C5DD4UG0100A2EA2E-X | 1119730100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01411 | 06.11.2018 | Weidmüller | | RJ45 PushPull - V14 metal - IP67 - 15m | IE-C5DD4UG0150A2EA2E-X | 1119730150 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01412 | 06.11.2018 | Weidmüller | | RJ45 PushPull - V14 metal - IP67 - 20m | IE-C5DD4UG0200A2EA2E-X | 1119730200 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01413 | 06.11.2018 | Weidmüller | RJ45 PushPull - V14 metal - IP67 - 30m | IE-C5DD4UG0300A2EA2E-X | 1119730300 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 | |
| 01414 | 06.11.2018 | Weidmüller | Dragline cable Cat. 5 PUR - RJ45 IP20 | RJ45 IP20 with protective cap - 0,5m | IE-C5DD4UG0005A2DA2D-E | 1376510005 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01415 | 06.11.2018 | Weidmüller | | RJ45 IP20 with protective cap - 1m | IE-C5DD4UG0010A2DA2D-E | 1376510010 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01416 | 06.11.2018 | Weidmüller | | RJ45 IP20 with protective cap - 2m | IE-C5DD4UG0020A2DA2D-E | 1376510020 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01417 | 06.11.2018 | Weidmüller | | RJ45 IP20 with protective cap - 3m | IE-C5DD4UG0030A2DA2D-E | 1376510030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01418 | 06.11.2018 | Weidmüller | | RJ45 IP20 with protective cap - 5m | IE-C5DD4UG0050A2DA2D-E | 1376510050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01419 | 06.11.2018 | Weidmüller | | RJ45 IP20 with protective cap - 10m | IE-C5DD4UG0100A2DA2D-E | 1376510100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01420 | 06.11.2018 | Weidmüller | | RJ45 IP20 with protective cap - 15m | IE-C5DD4UG0150A2DA2D-E | 1376510150 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01421 | 06.11.2018 | Weidmüller | | RJ45 IP20 with protective cap - 20m | IE-C5DD4UG0200A2DA2D-E | 1376510200 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01422 | 06.11.2018 | Weidmüller | System cable Cat. 5 PVC - M12 D-code | M12 D-code - flange / M12 D-code - pin straight 0,5m | IE-C5DS4UG0005MBSMCS-E | 1244130005 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01423 | 06.11.2018 | Weidmüller | | M12 D-code - flange / M12 D-code - pin straight 1m | IE-C5DS4UG0010MBSMCS-E | 1244130010 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01424 | 06.11.2018 | Weidmüller | | M12 D-code - flange / M12 D-code - pin straight 1,5m | IE-C5DS4UG0015MBSMCS-E | 1244130015 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01425 | 06.11.2018 | Weidmüller | | M12 D-code - flange / M12 D-code - pin straight 2m | IE-C5DS4UG0020MBSMCS-E | 1244130020 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01426 | 06.11.2018 | Weidmüller | | M12 D-code - flange / M12 D-code - pin straight 5m | IE-C5DS4UG0050MBSMCS-E | 1244130050 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01427 | 06.11.2018 | Weidmüller | System cable Cat. 5 PVC - M12 D-code / RJ45 IP20 | M12 D-code - flange / RJ45 IP20 0,5m | IE-C5DS4UG0005MBSA20-E | 1234750005 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01428 | 06.11.2018 | Weidmüller | | M12 D-code - flange / RJ45 IP20 1m | IE-C5DS4UG0010MBSA20-E | 1234750010 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01429 | 06.11.2018 | Weidmüller | | M12 D-code - flange / RJ45 IP20 1,5m | IE-C5DS4UG0015MBSA20-E | 1234750015 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01430 | 06.11.2018 | Weidmüller | | M12 D-code - flange / RJ45 IP20 2m | IE-C5DS4UG0020MBSA20-E | 1234750020 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01431 | 06.11.2018 | Weidmüller | | M12 D-code - flange / RJ45 IP20 5m | IE-C5DS4UG0050MBSA20-E | 1234750050 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01432 | 06.11.2018 | Weidmüller | System cable Cat. 5 PVC - M12 D-code | M12 D-code - flange / Open 0,5m | IE-C5DS4UG0005MBSXXX-E | 1234770005 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01433 | 06.11.2018 | Weidmüller | | M12 D-code - flange / Open 1m | IE-C5DS4UG0010MBSXXX-E | 1234770010 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01434 | 06.11.2018 | Weidmüller | | M12 D-code - flange / Open 1,5m | IE-C5DS4UG0015MBSXXX-E | 1234770015 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01435 | 06.11.2018 | Weidmüller | | M12 D-code - flange / Open 2m | IE-C5DS4UG0020MBSXXX-E | 1234770020 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01436 | 06.11.2018 | Weidmüller | | M12 D-code - flange / Open 5m | IE-C5DS4UG0050MBSXXX-E | 1234770050 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |

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| 01437 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 0,5m | IE-C5DS4VG0005A60A60-E | 1522100005 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01438 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 1m | IE-C5DS4VG0010A60A60-E | 1522100010 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01439 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 2m | IE-C5DS4VG0020A60A60-E | 1522100020 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01440 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 3m | IE-C5DS4VG0030A60A60-E | 1522100030 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01441 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 5m | IE-C5DS4VG0050A60A60-E | 1522100050 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01442 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 10m | IE-C5DS4VG0100A60A60-E | 1522100100 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01443 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 15m | IE-C5DS4VG0150A60A60-E | 1522100150 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01444 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 20m | IE-C5DS4VG0200A60A60-E | 1522100200 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01445 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 25m | IE-C5DS4VG0250A60A60-E | 1522100250 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01446 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 30m | IE-C5DS4VG0300A60A60-E | 1522100300 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01447 | 06.11.2018 | Weidmüller | System cable Cat. 5 PVC - RJ45 IP20 crimp | RJ45 IP20 crimp 35m | IE-C5DS4VG0350A60A60-E | 1522100350 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01448 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 40m | IE-C5DS4VG0400A60A60-E | 1522100400 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01449 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 45m | IE-C5DS4VG0450A60A60-E | 1522100450 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01450 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 50m | IE-C5DS4VG0500A60A60-E | 1522100500 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01451 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 55m | IE-C5DS4VG0550A60A60-E | 1522100550 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01452 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 60m | IE-C5DS4VG0600A60A60-E | 1522100600 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01453 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 65m | IE-C5DS4VG0650A60A60-E | 1522100650 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01454 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 70m | IE-C5DS4VG0700A60A60-E | 1522100700 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01455 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 75m | IE-C5DS4VG0750A60A60-E | 1522100750 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01456 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 80m | IE-C5DS4VG0800A60A60-E | 1522100800 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01457 | 06.11.2018 | Weidmüller | | RJ45 IP20 crimp 90m | IE-C5DS4VG0900A60A60-E | 1522100900 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01458 | 06.11.2018 | Weidmüller | RJ45 IP20 crimp 100m | IE-C5DS4VG1000A60A60-E | 1522101000 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 | |
| 01459 | 06.11.2018 | Weidmüller | Connection cable Cat.6 _A PVC - M12 X-type IP67 | M12 X type straight male IP67 0,5m | IE-C6KS8VG0005XCSXCS-E | 1398070005 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01460 | 06.11.2018 | Weidmüller | | M12 X type straight male IP67 1,5m | IE-C6KS8VG0015XCSXCS-E | 1398070015 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01461 | 06.11.2018 | Weidmüller | | M12 X type straight male IP67 3m | IE-C6KS8VG0030XCSXCS-E | 1398070030 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01462 | 06.11.2018 | Weidmüller | | M12 X type straight male IP67 5m | IE-C6KS8VG0050XCSXCS-E | 1398070050 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01463 | 06.11.2018 | Weidmüller | | M12 X type straight male IP67 10m | IE-C6KS8VG0100XCSXCS-E | 1398070100 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01464 | 06.11.2018 | Weidmüller | Connection cable Cat.6 _A PVC - M12 X-type IP67 | M12 X type straight male IP67 / Open 0,5m | IE-C6KS8VG0005XCSXXX-E | 1449470005 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01465 | 06.11.2018 | Weidmüller | | M12 X type straight male IP67 / Open 1,5m | IE-C6KS8VG0015XCSXXX-E | 1449470015 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01466 | 06.11.2018 | Weidmüller | | M12 X type straight male IP67 / Open 3m | IE-C6KS8VG0030XCSXXX-E | 1449470030 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01467 | 06.11.2018 | Weidmüller | | M12 X type straight male IP67 / Open 5m | IE-C6KS8VG0050XCSXXX-E | 1449470050 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01468 | 06.11.2018 | Weidmüller | | M12 X type straight male IP67 / Open 10m | IE-C6KS8VG0100XCSXXX-E | 1449470100 | Cord Sets for Balanced Type B Cabling | Version 4.0 May 2017 |
| 01469 | 06.11.2018 | Weidmüller | Dragline cable Cat. 5 PUR - M12 D-code IP67 | M12 D-code straight male IP67 / straight female IP67 1,5m | IE-C5DD4UG0015MSSMCS-E | 1059330015 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01470 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 / straight female IP67 3m | IE-C5DD4UG0030MSSMCS-E | 1059330030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01471 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 / straight female IP67 5m | IE-C5DD4UG0050MSSMCS-E | 1059330050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01472 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 / straight female IP67 10m | IE-C5DD4UG0100MSSMCS-E | 1059330100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01473 | 06.11.2018 | Weidmüller | Dragline cable Cat. 5 PUR - M12 D-code IP67 | M12 D-code straight male IP67 1m | IE-C5DD4UG0010MCSMCS-E | 1025950010 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01474 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 1,5m | IE-C5DD4UG0015MCSMCS-E | 1025950015 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01475 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 2m | IE-C5DD4UG0020MCSMCS-E | 1025950020 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01476 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 3m | IE-C5DD4UG0030MCSMCS-E | 1025950030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01477 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 5m | IE-C5DD4UG0050MCSMCS-E | 1025950050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01478 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 10m | IE-C5DD4UG0100MCSMCS-E | 1025950100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01479 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 15m | IE-C5DD4UG0150MCSMCS-E | 1025950150 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01480 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 30m | IE-C5DD4UG0300MCSMCS-E | 1025950300 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01481 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 50m | IE-C5DD4UG0500MCSMCS-E | 1025950500 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |

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| 01482 | 06.11.2018 | Weidmüller | Dragline cable Cat. 5 PUR - M12 D-code IP67 | M12 D-code straight male IP67 / 90° angled male IP67 1,5m | IE-C5DD4UG0015MCSMCA-E | 1059770015 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01483 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 / 90° angled male IP67 3m | IE-C5DD4UG0030MCSMCA-E | 1059770030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01484 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 / 90° angled male IP67 5m | IE-C5DD4UG0050MCSMCA-E | 1059770050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01485 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 / 90° angled male IP67 10m | IE-C5DD4UG0100MCSMCA-E | 1059770100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01486 | 06.11.2018 | Weidmüller | Dragline cable Cat. 5 PUR - M12 D-code IP67 | M12 D-code straight male IP67 / Open 1,5m | IE-C5DD4UG0015MCSXXX-X | 1025940015 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01487 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 / Open 3m | IE-C5DD4UG0030MCSXXX-X | 1025940030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01488 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 / Open 5m | IE-C5DD4UG0050MCSXXX-X | 1025940050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01489 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 / Open 10m | IE-C5DD4UG0100MCSXXX-X | 1025940100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01490 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 / Open 15m | IE-C5DD4UG0150MCSXXX-X | 1025940150 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01491 | 06.11.2018 | Weidmüller | | M12 D-code straight male IP67 / Open 30m | IE-C5DD4UG0300MCSXXX-X | 1025940300 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01492 | 06.11.2018 | Weidmüller | Dragline cable Cat. 5 PUR - M12 D-code IP67 | M12 D-code 90° angled male IP67 1,5m | IE-C5DD4UG0015MCAMCA-E | 1059890015 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01493 | 06.11.2018 | Weidmüller | | M12 D-code 90° angled male IP67 3m | IE-C5DD4UG0030MCAMCA-E | 1059890030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01494 | 06.11.2018 | Weidmüller | | M12 D-code 90° angled male IP67 5m | IE-C5DD4UG0050MCAMCA-E | 1059890050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01495 | 06.11.2018 | Weidmüller | | M12 D-code 90° angled male IP67 10m | IE-C5DD4UG0100MCAMCA-E | 1059890100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01496 | 06.11.2018 | Weidmüller | Dragline cable Cat. 5 PUR - M12 D-code IP67 | M12 D-code 90° angled male IP67 / Open 1,5m | IE-C5DD4UG0015MCAXXX-X | 1059750015 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01497 | 06.11.2018 | Weidmüller | | M12 D-code 90° angled male IP67 / Open 3m | IE-C5DD4UG0030MCAXXX-X | 1059750030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01498 | 06.11.2018 | Weidmüller | | M12 D-code 90° angled male IP67 / Open 5m | IE-C5DD4UG0050MCAXXX-X | 1059750050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01499 | 06.11.2018 | Weidmüller | | M12 D-code 90° angled male IP67 / Open 10m | IE-C5DD4UG0100MCAXXX-X | 1059750100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01500 | 06.11.2018 | Weidmüller | Dragline cable Cat. 5 PUR - RJ45 IP20 | RJ45 IP20 0,5m | IE-C5DD4UG0005A20A20-E | 1173030005 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01501 | 06.11.2018 | Weidmüller | | RJ45 IP20 1m | IE-C5DD4UG0010A20A20-E | 1173030010 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01502 | 06.11.2018 | Weidmüller | | RJ45 IP20 1,5m | IE-C5DD4UG0015A20A20-E | 1173030015 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01503 | 06.11.2018 | Weidmüller | | RJ45 IP20 2m | IE-C5DD4UG0020A20A20-E | 1173030020 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01504 | 06.11.2018 | Weidmüller | | RJ45 IP20 3m | IE-C5DD4UG0030A20A20-E | 1173030030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01505 | 06.11.2018 | Weidmüller | | RJ45 IP20 5m | IE-C5DD4UG0050A20A20-E | 1173030050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01506 | 06.11.2018 | Weidmüller | | RJ45 IP20 8m | IE-C5DD4UG0080A20A20-E | 1173030080 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01507 | 06.11.2018 | Weidmüller | | RJ45 IP20 10m | IE-C5DD4UG0100A20A20-E | 1173030100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01508 | 06.11.2018 | Weidmüller | | RJ45 IP20 14m | IE-C5DD4UG0140A20A20-E | 1173030140 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01509 | 06.11.2018 | Weidmüller | | RJ45 IP20 15m | IE-C5DD4UG0150A20A20-E | 1173030150 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01510 | 06.11.2018 | Weidmüller | | RJ45 IP20 18m | IE-C5DD4UG0180A20A20-E | 1173030180 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01511 | 06.11.2018 | Weidmüller | | RJ45 IP20 20m | IE-C5DD4UG0200A20A20-E | 1173030200 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01512 | 06.11.2018 | Weidmüller | | RJ45 IP20 30m | IE-C5DD4UG0300A20A20-E | 1173030300 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01513 | 06.11.2018 | Weidmüller | | Dragline cable Cat. 5 PUR - RJ45 IP20 / M12 IP67 | RJ45 IP20 / M12 D-code straight male IP67 1m | IE-C5DD4UG0010MCSA20-E | 1044470010 | Cord Sets for Balanced Type C Cabling |
| 01514 | 06.11.2018 | Weidmüller | RJ45 IP20 / M12 D-code straight male IP67 1,5m | | IE-C5DD4UG0015MCSA20-E | 1044470015 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01515 | 06.11.2018 | Weidmüller | RJ45 IP20 / M12 D-code straight male IP67 2m | | IE-C5DD4UG0020MCSA20-E | 1044470020 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01516 | 06.11.2018 | Weidmüller | RJ45 IP20 / M12 D-code straight male IP67 3m | | IE-C5DD4UG0030MCSA20-E | 1044470030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01517 | 06.11.2018 | Weidmüller | RJ45 IP20 / M12 D-code straight male IP67 5m | | IE-C5DD4UG0050MCSA20-E | 1044470050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01518 | 06.11.2018 | Weidmüller | RJ45 IP20 / M12 D-code straight male IP67 10m | IE-C5DD4UG0100MCSA20-E | 1044470100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 | |

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| 01519 | 06.11.2018 | Weidmüller | Dragline cable Cat. 5 PUR - RJ45 IP20 / M12 IP67 | RJ45 IP20 / M12 D-code 90° angled male IP67 1,5m | IE-C5DD4UG0015MCAA20-E | 1059760015 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01520 | 06.11.2018 | Weidmüller | | RJ45 IP20 / M12 D-code 90° angled male IP67 3m | IE-C5DD4UG0030MCAA20-E | 1059760030 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01521 | 06.11.2018 | Weidmüller | | RJ45 IP20 / M12 D-code 90° angled male IP67 5m | IE-C5DD4UG0050MCAA20-E | 1059760050 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01522 | 06.11.2018 | Weidmüller | | RJ45 IP20 / M12 D-code 90° angled male IP67 10m | IE-C5DD4UG0100MCAA20-E | 1059760100 | Cord Sets for Balanced Type C Cabling | Version 4.0 May 2017 |
| 01523 | 06.11.2018 | Weidmüller | Dragline cable Cat.5 PUR - Bulk stock | Bulk stock 100m | IE-5TC4x2xAWG26/7-PUR | 8813210000 | Balanced 2 pair Cables (Type C) | Version 4.0 May 2017 |
| 01524 | 06.11.2018 | Weidmüller | Dragline cable Cat.5 PUR - Bulk stock | Bulk stock 100m | IE-C5ED8UB-100M | 8960670000 | Balanced 2 pair Cables (Type C) | Version 4.0 May 2017 |
| 01525 | 06.11.2018 | Weidmüller | Dragline cable Cat.5 PUR - Bulk stock | Bulk stock 1m | IE-C5ED8UB-MW | 8949760000 | Balanced 2 pair Cables (Type C) | Version 4.0 May 2017 |
| 01526 | 06.11.2018 | Weidmüller | Dragline cable Cat.5 PUR - Bulk stock | Bulk stock 1m | IE-C5ED8UG-MW | 8936390000 | Balanced 2 pair Cables (Type C) | Version 4.0 May 2017 |
| 01527 | 06.11.2018 | Weidmüller | V5 Rockstar - RJ45 flange IP67 Cat.5 | Sets-RJ45 Flange | IE-BS-V05M-RJ45-FJ-P | 1963700000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01528 | 06.11.2018 | Weidmüller | V14 PushPull - RJ45 plug IP67 Cat. 5 | Sets-RJ45 Plug | IE-PS-V14M-RJ45-FH-P | 1012170000 | RJ45 PushPull Connector IP 67 | Version 4.0 May 2017 |
| 01529 | 06.11.2018 | Weidmüller | M12 D-code adaptor/coupling IP67 | Adapter straight RJ45 180° / M12 D-code male | IE-AD-M12DRJ45-MF-180 | 1514970000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01530 | 06.11.2018 | Weidmüller | | Adapter straight RJ45 90° / M12 D-code male | IE-AD-M12DRJ45-MF-90 | 1514940000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01531 | 06.11.2018 | Weidmüller | | Adapter straight RJ45 90° / M12 D-code female | IE-M12-ADAP A | 8901630000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01532 | 06.11.2018 | Weidmüller | | Adapter straight RJ45 180° / M12 D-code female | IE-M12-ADAP S | 8901620000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01533 | 06.11.2018 | Weidmüller | | Coupling M12 D-code | IE-M12-COUP | 8901640000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01534 | 06.11.2018 | Weidmüller | PCB connection elements M12 D-code | M12 D-code female IP65 | IE-M12-PCBCE | 8902810000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01535 | 06.11.2018 | Weidmüller | | M12 D-code female panel IP65 | IE-M12-PCBCE-PANEL | 8902820000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01536 | 06.11.2018 | Weidmüller | | M12 D-code female panel IP65 | IE-M12-PCBCE-PANEL-A | 1393470000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01537 | 06.11.2018 | Weidmüller | M12 D-code connector crimp connection | M12 D-code female straight | SAIBC-D-PN-6.5-C5 | 1380620000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01538 | 06.11.2018 | Weidmüller | | M12 D-code female straight | SAIBC-D-RR-6.6-C5 | 1380570000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01539 | 06.11.2018 | Weidmüller | | M12 D-code female straight | SAIBC-D-RR-7.3-C5 | 1380550000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01540 | 06.11.2018 | Weidmüller | | M12 D-code female straight | SAIBC-D-RR-8.3-C5 | 1380590000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01541 | 06.11.2018 | Weidmüller | | M12 D-code male straight | SAISC-D-PN-6.5-C5 | 1380610000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01542 | 06.11.2018 | Weidmüller | | M12 D-code male straight | SAISC-D-RR-6.6-C5 | 1380560000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01543 | 06.11.2018 | Weidmüller | | M12 D-code male straight | SAISC-D-RR-7.3-C5 | 1380540000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01544 | 06.11.2018 | Weidmüller | | M12 D-code male straight | SAISC-D-RR-8.3-C5 | 1380580000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01545 | 06.11.2018 | Weidmüller | | M12 D-code male straight | SAISC-M-4/8S-M12-D-COD | 1467840000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01546 | 06.11.2018 | Weidmüller | | M12 D-code male angled 90° | SAISWC-M-4/8S-M12-D-COD | 1467850000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01547 | 06.11.2018 | Weidmüller | | M12 D-code crimp contact | SAI-M12-KSC-0.34/0.5 | 1468860000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01548 | 06.11.2018 | Weidmüller | M12 D-code connector screw connection | M12 D-code female straight | SAIBM-4/8S-M12-4P D-COD | 1892130000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01549 | 06.11.2018 | Weidmüller | | M12 D-code male straight | SAISM-4/8S-M12-4P D-COD | 1892120000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01550 | 06.11.2018 | Weidmüller | | M12 D-code male angled 90° | SAISW-4/8S-M12-4P D-COD | 1160550000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01551 | 06.11.2018 | Weidmüller | M12 D-code connector tension-clamp connection | M12 D-code female straight | SAIBM-4/8S-M12 4P D-ZF | 1892130001 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01552 | 06.11.2018 | Weidmüller | | M12 D-code female angled 90° | SAIBW-4/8S-M12 4P D-ZF | 1139330000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01553 | 06.11.2018 | Weidmüller | | M12 D-code male straight | SAISM-4/8S-M12 4P D-ZF | 1892120001 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01554 | 06.11.2018 | Weidmüller | M12 D-code male angled 90° | SAISW-4/8S-M12 4P D-ZF | 1803930001 | M12, M8 Connector IP 67 | Version 4.0 May 2017 | |
| 01555 | 06.11.2018 | Weidmüller | M12 X-type adaptor/coupling IP67 Cat6 _A | Adapter straight M12 X-type female / RJ45 | IE-AD-M12XRJ45-180 | 1400620000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01556 | 06.11.2018 | Weidmüller | | Adapter angled 90° M12 X-type female / RJ46 | IE-AD-M12XRJ45-90 | 1400610000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01557 | 06.11.2018 | Weidmüller | M12 X-type Connector IP67 Cat6 _A | M12 X-type flange | IE-BS-M12X-S-FH | 1516340000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01558 | 06.11.2018 | Weidmüller | PCB connection elements M12 X-type IP67 Cat6 _A | M12 X-type female straight | IE-PCB-M12X-S-180 | 1324010000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01559 | 06.11.2018 | Weidmüller | | M12 X-type female angled 90° | IE-PCB-M12X-S-90 | 2168220000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01560 | 06.11.2018 | Weidmüller | | M12 X-type female straight | IE-PCB2-M12X-S-180 | 1393080000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01561 | 06.11.2018 | Weidmüller | | M12 X-type female straight | IE-PCBR-M12X-S-180 | 1427670000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01562 | 06.11.2018 | Weidmüller | | M12 X-type female straight | IE-PCBR2-M12X-S-180 | 1444650000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01563 | 06.11.2018 | Weidmüller | M12 X-type Connector IP67 Cat6 _A | M12 X-type male IDC | IE-PS-M12X-P-AWG22/27FH | 2007500000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01564 | 06.11.2018 | Weidmüller | | M12 X-type male IDC | IE-PS-M12X-P-FH | 1324020000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01565 | 06.11.2018 | Weidmüller | | M12 X-type female IDC | IE-PS-M12X-S-FH | 1516330000 | M12, M8 Connector IP 67 | Version 4.0 May 2017 |
| 01566 | 06.11.2018 | Weidmüller | RJ45 insert | RJ45 plug insert IP67 with housing IDC | IE-PI-RJ45-FH-P | 1132030000 | RJ45 PushPull Connector IP 67 | Version 4.0 May 2017 |
| 01567 | 06.11.2018 | Weidmüller | | SCRJ Multimode | IE-PS-SCRJ1-MM | 1206730000 | SC-RJ Connector IP 20 | Version 4.0 May 2017 |

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| 01568 | 06.11.2018 | Weidmüller | Fibre Optical connector IP20 | SCRJ POF | IE-PS-SCRJ1-POF | 1206720000 | SC-RJ Connector IP 20 | Version 4.0 May 2017 |
| 01569 | 06.11.2018 | Weidmüller | | SCRJ Singlemode | IE-PS-SCRJ1-SM | 1206740000 | SC-RJ Connector IP 20 | Version 4.0 May 2017 |
| 01570 | 06.11.2018 | Weidmüller | | SCRJ Replacement crimp barrel POF | IE-SCRJ1-IP20-POF-100 | 1278420000 | SC-RJ Connector IP 20 | Version 4.0 May 2017 |
| 01571 | 06.11.2018 | Weidmüller | DIN rail outlets IP20 | SCRJ Multimode | IE-TO-SCRJ-MM | 8946990000 | SC-RJ Connector IP 20 | Version 4.0 May 2017 |
| 01572 | 06.11.2018 | Weidmüller | | SCRJ Singlemode | IE-TO-SCRJ-SM | 8947000000 | SC-RJ Connector IP 20 | Version 4.0 May 2017 |
| 01573 | 06.11.2018 | Weidmüller | RJ45 insert | RJ45 socket IDC | IE-BI-RJ45-FJ-P | 1963830000 | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01574 | 06.11.2018 | Weidmüller | RJ45 module | RJ45 socket IDC | IE-FCM-RJ45-FJ-P | 1018830000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01575 | 06.11.2018 | Weidmüller | V14 / PushPull Power - metal IP65 | RJ45 - single junction box / coupling | IE-CC-V14M-RJ45-FJ-P | 1990600000 | RJ45 PushPull Connector IP 67 | Version 4.0 May 2017 |
| 01576 | 06.11.2018 | Weidmüller | DIN rail outlets IP20 | RJ45 socket | IE-TO-RJ45-FJ-P | 8946950000 | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01577 | 06.11.2018 | Weidmüller | RJ45 tool-free IP20 | RJ45 plug straight | IE-PS-RJ45-FH-BK-P | 1132060000 | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01578 | 06.11.2018 | Weidmüller | | RJ45 plug angled 90° with wire manager | IE-PS-RJ45-FH-90-P-1.6 | 1518100000 | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01579 | 06.11.2018 | Weidmüller | | RJ45 plug straight with wire manager | IE-PS-RJ45-FH-180-P-1.6 | 1992840000 | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01580 | 06.11.2018 | Weidmüller | | Substitute wire manager | RJ45 (straight 1992840000 and angled 1518100000) | IE-PI-RJ45-FH-P-1.6 | 1992910000 | RJ 45 Connector IP 20 |
| 01581 | 06.11.2018 | Weidmüller | Fibre Optical inserts | Insert socket SCRJ / 2 SC Multimode | IE-BI-SCRJ2SC-MM-C | 1964430000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01582 | 06.11.2018 | Weidmüller | | Insert socket SCRJ / 2 SC Singlemode | IE-BI-SCRJ2SC-SM-C | 1962870000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01583 | 06.11.2018 | Weidmüller | | SCRJ plug insert crimp Multimode | IE-PI-SCRJ-MM | 1067380000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01584 | 06.11.2018 | Weidmüller | | SCRJ plug insert crimp POF | IE-PI-SCRJ-POF | 1067410000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01585 | 06.11.2018 | Weidmüller | | SCRJ plug insert crimp Singlemode | IE-PI-SCRJ-SM | 1067390000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01586 | 06.11.2018 | Weidmüller | | SCRJ Replacement crimp barrel | IE-SCRJ-IP67-POF-100 | 1278430000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01587 | 06.11.2018 | Weidmüller | Sets - fibre optic | SCRJ flange Multimode V1 metal bayonet | IE-BS-V01M-SCRJ-MM | 1221010000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01588 | 06.11.2018 | Weidmüller | | SCRJ flange Singlemode V1 metal bayonet | IE-BS-V01M-SCRJ-SM | 1221020000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01589 | 06.11.2018 | Weidmüller | | Flange SCRJ / 2 SC Multimode V1 metal bayonet | IE-BS-V01M-SCRJ2SC-MM-C | 1964450000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01590 | 06.11.2018 | Weidmüller | | Flange SCRJ / 2 SC Singlemode V1 metal bayonet | IE-BS-V01M-SCRJ2SC-SM-C | 1963440000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01591 | 06.11.2018 | Weidmüller | | SCRJ flange Multimode V14 PushPull | IE-BSC-V14M-SCRJ-MM-C | 1062590000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01592 | 06.11.2018 | Weidmüller | | SCRJ flange Singlemode V14 PushPull | IE-BSC-V14M-SCRJ-SM-C | 1062600000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01593 | 06.11.2018 | Weidmüller | | SCRJ flange Multimode V14 PushPull | IE-BSS-V14M-SCRJ-MM-C | 1058120000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01594 | 06.11.2018 | Weidmüller | | SCRJ flange Singlemode V14 PushPull | IE-BSS-V14M-SCRJ-SM-C | 1058140000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01595 | 06.11.2018 | Weidmüller | Sets - RJ45 | RJ45 plug V14 PushPull metal | IE-PS-V14M-RJ45-FH-P | 1012170000 | RJ45 PushPull Connector IP 67 | Version 4.0 May 2017 |
| 01596 | 06.11.2018 | Weidmüller | | RJ45 flange V14 PushPull metal | IE-BSS-V14M-RJ45-FJ-P | 1085260000 | RJ45 PushPull Connector IP 67 | Version 4.0 May 2017 |
| 01597 | 06.11.2018 | Weidmüller | Sets - fibre optic | Flange SCRJ / 2 SC Multimode V4 PushPull | IE-BS-V04P-SCRJ2SC-MM-C | 1964470000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01598 | 06.11.2018 | Weidmüller | | Flange SCRJ / 2 SC Singlemode V4 PushPull | IE-BS-V04P-SCRJ2SC-SM-C | 1963420000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01599 | 06.11.2018 | Weidmüller | Connection cable SCRJ IP20 Zipcord | SCRJ 980 µm IP20 1m | IE-FPOZ2EE0001MSJ0SJ0-X | 1273430010 | POF and PCF cables | Version 4.0 May 2017 |
| 01600 | 06.11.2018 | Weidmüller | | SCRJ 980 µm IP20 0,2m | IE-FPOZ2EE0002DSJ0SJ0-X | 1273430002 | POF and PCF cables | Version 4.0 May 2017 |
| 01601 | 06.11.2018 | Weidmüller | | SCRJ 980 µm IP20 0,3m | IE-FPOZ2EE0003DSJ0SJ0-X | 1273430003 | POF and PCF cables | Version 4.0 May 2017 |
| 01602 | 06.11.2018 | Weidmüller | | SCRJ 980 µm IP20 3m | IE-FPOZ2EE0003MSJ0SJ0-X | 1273430030 | POF and PCF cables | Version 4.0 May 2017 |
| 01603 | 06.11.2018 | Weidmüller | | SCRJ 980 µm IP20 0,5m | IE-FPOZ2EE0005DSJ0SJ0-X | 1273430005 | POF and PCF cables | Version 4.0 May 2017 |
| 01604 | 06.11.2018 | Weidmüller | | SCRJ 980 µm IP20 5m | IE-FPOZ2EE0005MSJ0SJ0-X | 1273430050 | POF and PCF cables | Version 4.0 May 2017 |
| 01605 | 06.11.2018 | Weidmüller | | SCRJ 980 µm IP20 10m | IE-FPOZ2EE0010MSJ0SJ0-X | 1273430100 | POF and PCF cables | Version 4.0 May 2017 |
| 01606 | 06.11.2018 | Weidmüller | | SCRJ 980 µm IP20 20m | IE-FPOZ2EE0020MSJ0SJ0-X | 1273430200 | POF and PCF cables | Version 4.0 May 2017 |
| 01607 | 06.11.2018 | Weidmüller | Pre-assembled patch cable crossover LSZH IP20 | Singlemode SCRJ-SC, 9 µm | IE-FSMZ2FY0002MSJ0SD0 | 1449410000 | POF and PCF cables | Version 4.0 May 2017 |
| 01608 | 06.11.2018 | Weidmüller | Sets - RJ45 | RJ45 flange V14 PushPull metal coupling | IE-BSC-V14M-RJ45-C | 1058250000 | Bulkhead connectors | Version 4.0 May 2017 |
| 01609 | 06.11.2018 | Weidmüller | | RJ45 flange V14 PushPull metal coupling | IE-BSC-V14M-RJ45-FJ-A | 1058270000 | Bulkhead connectors | Version 4.0 May 2017 |
| 01610 | 06.11.2018 | Weidmüller | | RJ45 flange V14 PushPull metal coupling | IE-BSS-V14M-RJ45-C | 1012310000 | Bulkhead connectors | Version 4.0 May 2017 |
| 01611 | 06.11.2018 | Weidmüller | | RJ45 flange V14 PushPull metal coupling | IE-BSS-V14M-RJ45-FJ-A | 1012320000 | Bulkhead connectors | Version 4.0 May 2017 |
| 01612 | 06.11.2018 | Weidmüller | Sets - fibre optic | SCRJ connector V14 PushPull | IE-PS-V14M-2SC-POF | 1191550000 | SC-RJ Push Pull connector IP 67 | Version 4.0 May 2017 |
| 01613 | 06.11.2018 | Weidmüller | Sets - hybrid | Hybrid flange V14 PushPull | IE-BSS-V14M-HYB-10P-FJ | 1072900000 | Bulkhead connectors | Version 4.0 May 2017 |
| 01614 | 06.11.2018 | Weidmüller | | Hybrid flange V14 PushPull | IE-PS-V14M-HYB-10P | 1072910000 | Bulkhead connectors | Version 4.0 May 2017 |
| 01615 | 06.11.2018 | Weidmüller | Empty housings | RJ45 flange | IE-BHS-V14M-RJA-45 | 1296710000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01616 | 06.11.2018 | Weidmüller | | LWL plug | IE-PH-V14M-FO | 1058100000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01617 | 06.11.2018 | Weidmüller | | Hybrid flange | IE-BHC-V14M-RJA | 1047950000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01618 | 06.11.2018 | Weidmüller | | Hybrid flange | IE-BHS-V14M-RJA | 1011540000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |

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| 01619 | 06.11.2018 | Weidmüller | Empty housings | Hybrid plug | IE-PH-V14M-RJ | 1011560000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01620 | 06.11.2018 | Weidmüller | | Hybrid plug | IE-PH-V14M-RJ-BP | 1011570000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01621 | 06.11.2018 | Weidmüller | | Hybrid flange | IE-BHD-V14M | 1047940000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01622 | 06.11.2018 | Weidmüller | | Hybrid adapter | IE-AD-BHS-V14M-RJA | 1302000000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01623 | 06.11.2018 | Weidmüller | Sets | Flange PushPull Power | IE-BSS-VAPM-24V | 2493480000 | Push Pull Connector IP 67 for 24 Volt Power Cabling | Version 4.0 May 2017 |
| 01624 | 06.11.2018 | Weidmüller | | Plug PushPull Power | IE-PS-VAPM-5P-2.5 | 2465440000 | Push Pull Connector IP 67 for 24 Volt Power Cabling | Version 4.0 May 2017 |
| 01625 | 06.11.2018 | Weidmüller | Empty housings | Flange PushPull Power | IE-BHD-VAPM | 2493490000 | Push Pull Connector IP 67 for 24 Volt Power Cabling | Version 4.0 May 2017 |
| 01626 | 06.11.2018 | Weidmüller | Hybrid inserts | Flange insert | IE-BI-HYB-10P | 1069010000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01627 | 06.11.2018 | Weidmüller | | Plug insert | IE-PI-HYB-10P | 1068990000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01628 | 06.11.2018 | Weidmüller | FreeCon Active | POF Repeater | IE-CDR-V14MSCPOF/VAPM-C II | 2455360000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01629 | 06.11.2018 | Weidmüller | | RJ45 Repeater | IE-CDR-V14MRJ/VAPM-C | 2581810000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01630 | 06.11.2018 | Weidmüller | | POF media converter | IE-CDM-V14MRJSCP/VAPM-C | 1324440000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01631 | 06.11.2018 | Weidmüller | RJ45 insert | RJ45 insert coupling | IE-BI-RJ45-C | 1962840000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01632 | 06.11.2018 | Weidmüller | RJ45 module | RJ45 coupling | IE-FCM-RJ45-C | 1018790000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |

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| 01633 | 06.11.2018 | Weidmüller | PushPull V14 | PushPull Power - Metall | IE-CC-VAPM-24V | | 1990630000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01634 | 06.11.2018 | Weidmüller | | PushPull Power - Metall | IE-CC-VAPM-MF | | 1990640000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01635 | 06.11.2018 | Weidmüller | | PushPull Power - Metall | IE-CD-VAPM24V-C-MA | | 1397690000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01636 | 06.11.2018 | Weidmüller | | PushPull Power - Metall | IE-CD-VAPM24V-Y-MA | | 1297010000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01637 | 06.11.2018 | Weidmüller | | RJ45 + Power coupling | IE-CD-V14MRJ/VAPM24V-C-MA | | 1068820000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01638 | 06.11.2018 | Weidmüller | | RJ45 + Power module | IE-CD-V14MRJ/VAPM24V-FJ | | 1068830000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01639 | 06.11.2018 | Weidmüller | | RJ45 coupling | IE-CD-V14MRJ-C-MA | | 1068870000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01640 | 06.11.2018 | Weidmüller | | RJ45 module | IE-CD-V14MRJ-FJ | | 1068880000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01641 | 06.11.2018 | Weidmüller | | Hybrid module | IE-CC-V14M-HYB-10P-FJ | | 1990610000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01642 | 06.11.2018 | Weidmüller | | Hybrid module | IE-CD-V14MHYB-10P-FJ | | 1068850000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01643 | 06.11.2018 | Weidmüller | | Hybrid coupling | IE-CD-V14MHYB-10P-C-MA | | 1068840000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01644 | 06.11.2018 | Weidmüller | | SCRJ + Power coupling | IE-CD-V14SCRJ/VAPM24V-C | | 2448840000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01645 | 06.11.2018 | Weidmüller | | SCRJ coupling | IE-CD-V14MSCRJ-MM-C-MA | | 1318150000 | Additional PROFINET connectors & passive PROFINET network components | Version 4.0 May 2017 |
| 01646 | 31.01.2019 | Panduit Corp. | | FPE6X88MTG | PROFINET Category 5e Shielded Field Terminate RJ45 Plug | RJ 45 Connector IP 20 | | | RJ 45 Connector IP 20 |
| 01647 | 31.01.2019 | Panduit Corp. | FPE6X88MTG-X | PROFINET Category 5e Shielded Field Terminate RJ45 Plug 10 Pc Bulk Pack | RJ 45 Connector IP 20 | | | RJ 45 Connector IP 20 | Version 4.0 May 2017 |
| 01648 | 05.02.2019 | Balluff GmbH | Connectors for Inside Environment (Balanced Cabling) | RJ45 connector, 4-poles, with fast connection technology, for AWG 24 ... 22, for cable diameter 6.1 mm ... 6.9 mm, color: Black | BCC E834-0000-20-000-53X4T2-000 | | | RJ 45 Connector IP 20 | Version 4.10 May 2018 |
| 01649 | 05.02.2019 | Balluff GmbH | Connectors for Outside Environment (Balanced Cabling) | M12 connector, straight, female, 4-poles, with screw terminals, for 0.14 ... 0.75mm ² , for cable diameter 5.0 mm ... 8.0 mm | BCC M474-0000-1D-000-51X475-000 | D-coded | | M12, M8 Connector IP 67 | Version 4.10 May 2018 |
| 01650 | 05.02.2019 | Balluff GmbH | Connectors for Outside Environment (Balanced Cabling) | M12 connector, straight, male, 4-poles, with screw terminals, for 0.14 ... 0.75mm ² , for cable diameter 5.0 mm ... 8.0 mm | BCC M474-0000-2D-000-51X475-000 | D-coded | | M12, M8 Connector IP 67 | Version 4.10 May 2018 |
| 01651 | 05.02.2019 | Balluff GmbH | Connectors for Outside Environment (Balanced Cabling) | M12 connector, right angle, female, 4-poles, with screw terminals, for 0.14 ... 0.75mm ² , for cable diameter 5.0 mm ... 8.0 mm | BCC M484-0000-1D-000-51X475-000 | D-coded | | M12, M8 Connector IP 67 | Version 4.10 May 2018 |
| 01652 | 05.02.2019 | Balluff GmbH | Connectors for Outside Environment (Balanced Cabling) | M12 connector, straight, right angle, 4-poles, with screw terminals, for 0.14 ... 0.75mm ² , for cable diameter 5.0 mm ... 8.0 mm | BCC M484-0000-2D-000-51X475-000 | D-coded | | M12, M8 Connector IP 67 | Version 4.10 May 2018 |
| 01653 | 05.02.2019 | Balluff GmbH | Connectors for Outside Environment (Balanced Cabling) | M12 connector, straight, male, 8-poles, with fast connection technology, for 0.14 ... 0.34mm ² , for cable diameter 5.5 mm ... 9.0 mm | BCC M478-0000-2X-000-E3X8T2-000 | X-coded | | M12, M8 Connector IP 67 | Version 4.10 May 2018 |
| 01654 | 05.02.2019 | Balluff GmbH | Balanced 2 pair Cables (Type C) | Industrial CAT 5E flexible cable, 4-wire, AWG22, Profinet Type C, PUR green | BCC 0000-0000-00-000-PS54N2-10X | 100m | | Balanced 2 pair Cables (Type C) | Version 4.10 May 2018 |
| 01655 | 05.02.2019 | Balluff GmbH | Balanced 2 pair Cables (Type C) | Industrial CAT 5E flexible cable, 4-wire, AWG22, Profinet Type C, PUR green | BCC 0000-0000-00-000-PS54N2-20X | 200m | | Balanced 2 pair Cables (Type C) | Version 4.10 May 2018 |
| 01656 | | | Balanced 4 pair Cables (Type A/B) | Industrial CAT 7 flexible cable, 8-wire, AWG26, Profinet Type , PUR green | BCC 0000-0000-00-134-PS58N9-500 | 50m | | Balanced 4 pair Cables (Type A) | Version 4.10 May 2018 |

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| 01657 | 05.02.2019 | Balluff GmbH | Cord Sets for Balanced 4 pair Cables (Type A/B) | M12 connector overmolded, X-coded, male, right angle / M12 connector overmolded, X-coded, right angle, male | BCC M418-M418-6X-378-PS58N9-010 | 1m ... 20m | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01658 | | | | Industrial CAT 7 flexible cable, 8-wire, AWG26, Profinet Type A/B, PUR green | BCC M418-M418-6X-378-PS58N9-020 | | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01659 | | | | | BCC M418-M418-6X-378-PS58N9-050 | | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01660 | | | | | BCC M418-M418-6X-378-PS58N9-... | | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01661 | 05.02.2019 | Balluff GmbH | Cord Sets for Balanced 4 pair Cables (Type A/B) | M12 connector overmolded, X-coded, right angle, male / RJ45 connector, straight, male | BCC M418-E818-8X0-723-PS58N9-010 | 1m ... 30m | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01662 | | | | Industrial CAT 7 flexible cable, 8-wire, AWG26, Profinet Type A/B, PUR green | BCC M418-E818-8X0-723-PS58N9-020 | | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01663 | | | | | BCC M418-E818-8X0-723-PS58N9-030 | | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01664 | | | | | BCC M418-E818-8X0-723-PS58N9-.... | | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01665 | 05.02.2019 | Balluff GmbH | Cord Sets for Balanced 4 pair Cables (Type A/B) | RJ45 connector, straight, male / RJ45 connector, straight, male | BCC E818-E818-90-377-PS58N9-010 | 1m ... 10m | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01666 | | | | Industrial CAT 7 flexible cable, 8-wire, AWG26, Profinet Type A/B, PUR green | BCC E818-E818-90-377-PS58N9-020 | | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01667 | | | | | BCC E818-E818-90-377-PS58N9-050 | | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01668 | | | | | BCC E818-E818-90-377-PS58N9-100 | | Cord Sets for Balanced Type A Cabling | Version 4.10 May 2018 |
| 01669 | 05.02.2019 | Balluff GmbH | Cord Sets for Balanced 2 pair Cables (Type C) | M12 connector overmolded, D-coded, straight, male / M12 connector overmolded, D-coded, straight, male | BCC M414-M414-6D-331-PS54N2-003 | 0,3m ... 35m | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01670 | | | | Industrial CAT 5E flexible cable, 4-wire, AWG22, Profinet Type C, PUR green | BCC M414-M414-6D-331-PS54N2-006 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01671 | | | | | BCC M414-M414-6D-331-PS54N2-010 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01672 | | | | | BCC M414-M414-6D-331-PS54N2-... | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01673 | 05.02.2019 | Balluff GmbH | Cord Sets for Balanced 2 pair Cables (Type C) | M12 connector overmolded, D-coded, straight, male / M12 connector overmolded, D-coded, right angle, male | BCC M414-M424-6D-331-PS54N2-003 | 0,3m ... 15m | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01674 | | | | Industrial CAT 5E flexible cable, 4-wire, AWG22, Profinet Type C, PUR green | BCC M414-M424-6D-331-PS54N2-006 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01675 | | | | | BCC M414-M424-6D-331-PS54N2-010 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01676 | | | | | BCC M414-M424-6D-331-PS54N2-... | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01677 | 05.02.2019 | Balluff GmbH | Cord Sets for Balanced 2 pair Cables (Type C) | M12 connector overmolded, D-coded, right angle, male / M12 connector overmolded, D-coded, right angle, male | BCC M424-M424-6D-331-PS54N2-003 | 0,3m ... 15m | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01678 | | | | Industrial CAT 5E flexible cable, 4-wire, AWG22, Profinet Type C, PUR green | BCC M424-M424-6D-331-PS54N2-006 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01679 | | | | | BCC M424-M424-6D-331-PS54N2-010 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01680 | | | | | BCC M424-M424-6D-331-PS54N2-... | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01681 | 05.02.2019 | Balluff GmbH | Cord Sets for Balanced 2 pair Cables (Type C) | M12 connector overmolded, D-coded, straight, male / RJ45 connector, straight, male | BCC M414-E834-8G-668-PS54N2-006 | 0,6m ... 45m | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01682 | | | | Industrial CAT 5E flexible cable, 4-wire, AWG22, Profinet Type C, PUR green | BCC M414-E834-8G-668-PS54N2-010 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01683 | | | | | BCC M414-E834-8G-668-PS54N2-020 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01684 | | | | | BCC M414-E834-8G-668-PS54N2-... | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01685 | 05.02.2019 | Balluff GmbH | Cord Sets for Balanced 2 pair Cables (Type C) | RJ45 connector, straight, male / RJ45 connector, straight, male | BCC E834-E834-90-334-PS54N2-006 | 0,6m ... 30m | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01686 | | | | Industrial CAT 5E flexible cable, 4-wire, AWG22, Profinet Type C, PUR green | BCC E834-E834-90-334-PS54N2-020 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01687 | | | | | BCC E834-E834-90-334-PS54N2-030 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |

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| 01688 | | | | BCC E834-E834-90-334-PS54N2-... | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
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| 01689 | 05.02.2019 | Balluff GmbH | Cord Sets for Balanced 2 pair Cables (Type C) | M12 connector overmolded, D-coded, straight, nut stainless-steel, male / M12 connector overmolded, D-coded, straight, | BCC S4B4-S4B4-6D-331-PS54N2-006-C009 | 0,6m ... 20m | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01690 | | | | nut stainless-steel, male | BCC S4B4-S4B4-6D-331-PS54N2-020-C009 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01691 | | | | Industrial CAT 5E flexible cable, 4-wire, AWG22, Profinet Type C, PUR green | BCC S4B4-S4B4-6D-331-PS54N2-050-C009 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01692 | | | | | BCC S4B4-S4B4-6D-331-PS54N2-...-C009 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01693 | 05.02.2019 | Balluff GmbH | Cord Sets for Balanced 2 pair Cables (Type C) | M12 connector overmolded, D-coded, straight, nut stainless-steel, male / RJ45 connector, straight, male | BCC S4B4-E834-8G-668-PS54N2-006-C009 | 0,6m ... 20m | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01694 | | | | Industrial CAT 5E flexible cable, 4-wire, AWG22, Profinet Type C, PUR green | BCC S4B4-E834-8G-668-PS54N2-020-C009 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01695 | | | | | BCC S4B4-E834-8G-668-PS54N2-050-C009 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01696 | | | | | BCC S4B4-E834-8G-668-PS54N2-...-C009 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01697 | 05.02.2019 | Balluff GmbH | Cord Sets for Balanced 2 pair Cables (Type C) | RJ45 Push Pull connector, straight, male / RJ45 Push Pull connector, straight, male | BCC HA78-HA78-9D-334-PS54N2-006 | 0,6m ... 20m | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01698 | | | | Industrial CAT 5E flexible cable, 4-wire, AWG22, Profinet Type C, PUR green | BCC HA78-HA78-9D-334-PS54N2-020 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01699 | | | | | BCC HA78-HA78-9D-334-PS54N2-050 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01700 | | | | | BCC HA78-HA78-9D-334-PS54N2-100 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01701 | | | | | BCC HA78-HA78-9D-334-PS54N2-200 | | Cord Sets for Balanced Type C Cabling | Version 4.10 May 2018 |
| 01702 | 05.02.2019 | Balluff GmbH | Cord sets for optical cabling | RJ45 Push Pull connector, straight, male / RJ45 Push Pull connector, straight, male | BCC HA72-HA72-9A-371-PX52L2-006 | 0,6m ... 20m | Cord sets for optical cabling | Version 4.10 May 2018 |
| 01703 | | | | | BCC HA72-HA72-9A-371-PX52L2-020 | | Cord sets for optical cabling | Version 4.10 May 2018 |
| 01704 | | | | | BCC HA72-HA72-9A-371-PX52L2-050 | | Cord sets for optical cabling | Version 4.10 May 2018 |
| 01705 | | | | | BCC HA72-HA72-9A-371-PX52L2-100 | | Cord sets for optical cabling | Version 4.10 May 2018 |
| 01706 | | | | | BCC HA72-HA72-9A-371-PX52L2-200 | | Cord sets for optical cabling | Version 4.10 May 2018 |
| 01707 | 05.02.2019 | Balluff GmbH | Bulkhead connectors | M12 connector, D-coded, IP67, female / M12 connector, D-coded, IP67, female | BCC M454-M454-5D-RM002-000 | | Bulkhead connectors | Version 4.10 May 2018 |
| 01708 | 05.02.2019 | Balluff GmbH | Bulkhead connectors | M12 connector, D-coded, IP67, male / RJ45 connector, IP20, male | BCC M414-E814-BG-RM013-000 | | Bulkhead connectors | Version 4.10 May 2018 |
| 01709 | 05.02.2019 | Balluff GmbH | Bulkhead connectors | M12 connector, D-coded, IP67, male / RJ45 connector, IP20, male | BCC M424-E814-BG-RM013-000 | | Bulkhead connectors | Version 4.10 May 2018 |
| 01710 | 05.02.2019 | Balluff GmbH | Bulkhead connectors with cable | M12 connector, D-coded, IP67, female / RJ45 connector, straight, IP20, male | BCC M415-E834-AG-RP001-006 | 0,6m ... 10m | Bulkhead connectors | Version 4.10 May 2018 |
| 01711 | | | | Industrial CAT 5E flexible cable, 4-wire, AWG22, Profinet Type C, PUR green | BCC M415-E834-AG-RP001-010 | | Bulkhead connectors | Version 4.10 May 2018 |
| 01712 | | | | | BCC M415-E834-AG-RP001-020 | | Bulkhead connectors | Version 4.10 May 2018 |
| 01713 | | | | | BCC M415-E834-AG-RP001-050 | | Bulkhead connectors | Version 4.10 May 2018 |
| 01714 | | | | | BCC M415-E834-AG-RP001-100 | | Bulkhead connectors | Version 4.10 May 2018 |
| 01715 | 05.02.2019 | Balluff GmbH | Cord sets for 24 Volt Power Cabling | M12 connector overmolded, L-coded (4+FE), straight, female / M12 connector overmolded, L-coded (4+FE), straight, male | BCC M415-M415-3L-312-PX85A5-006 | 0,6m ... 15m | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01716 | | | | | BCC M415-M415-3L-312-PX85A5-020 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01717 | | | | | BCC M415-M415-3L-312-PX85A5-050 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01718 | | | | | BCC M415-M415-3L-312-PX85A5-100 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01719 | | | | | BCC M415-M415-3L-312-PX85A5-150 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |

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| 01720 | 05.02.2019 | Balluff GmbH | Cord sets for 24 Volt Power Cabling | M12 connector overmolded, L-coded (4+FE), right angle, female / M12 connector overmolded, L-coded (4+FE), right angle, male | BCC M425-M425-3L-312-PX85A5-006 | 0,6m ... 15m | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01721 | | | | | BCC M425-M425-3L-312-PX85A5-020 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01722 | | | | | BCC M425-M425-3L-312-PX85A5-050 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01723 | | | | | BCC M425-M425-3L-312-PX85A5-100 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01724 | | | | | BCC M425-M425-3L-312-PX85A5-150 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01725 | 05.02.2019 | Balluff GmbH | Cord sets for 24 Volt Power Cabling | Push Pull connector, straight, male / Push Pull connector, straight, male | BCC HB75-HB75-NA-370-VX85B5-006 | 0,6m ... 20m | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01726 | | | | | BCC HB75-HB75-NA-370-VX85B5-020 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01727 | | | | | BCC HB75-HB75-NA-370-VX85B5-050 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01728 | | | | | BCC HB75-HB75-NA-370-VX85B5-100 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01729 | | | | | BCC HB75-HB75-NA-370-VX85B5-200 | | Cord sets for 24 Volt Power Cabling | Version 4.10 May 2018 |
| 01730 | 12.03.2019 | Oki Electric Cable Co., Ltd. | Balanced cables typeA | Profinet cable typeA CAT.5e SF/UTP cable 1x4x23AWG solid, shielded, outer sheath: PVC, outer diameter 7.5 mm, RAL 6018 (yellow-green) | OMNET-PFN HW-24AWG | Std.Length:200m | Balanced 4 pair Cables (Type A) | Version 4.0 May 2017 |
| 01731 | 11.06.2019 | Panduit Corp. | ESFLHT5C02SGR-Z | IndustrialNet™ PROFINET Cable Type A, CAT5E, SF/UTP,1x4x22, solid, shielded, PUR jacket. | Balanced 2 pair Cables (Type A) | | Balanced 2 pair Cables (Type A) | Version 4.0 April 2017 |
| 01732 | 11.06.2019 | Panduit Corp. | ESFLHT5C02SGRZC | IndustrialNet™ PROFINET Cable Type A, CAT5E, SF/UTP,1x4x22, solid, shielded, PUR jacket. | Balanced 2 pair Cables (Type A) | | Balanced 2 pair Cables (Type A) | Version 4.0 April 2017 |
| 01733 | 11.06.2019 | Panduit Corp. | ESFLHT5C02FGR-Z | IndustrialNet™ PROFINET Cable Type C, CAT5E, SF/UTP,1x4x22/19, stranded, shielded, PUR jacket. | Balanced 2 pair Cables (Type C) | | Balanced 2 pair Cables (Type C) | Version 4.0 April 2017 |
| 01734 | 11.06.2019 | Panduit Corp. | ESFLHT5C02FGRZC | IndustrialNet™ PROFINET Cable Type C, CAT5E, SF/UTP,1x4x22/19, stranded, shielded, PUR jacket. | Balanced 2 pair Cables (Type C) | | Balanced 2 pair Cables (Type C) | Version 4.0 April 2017 |
| 01735 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MS-PVC TYPE B-XXXM | TAD14141111-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type B Cabling | Version 4. April 2017 |
| 01736 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MR-PVC TYPE B-XXXM | TAD14241111-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type B Cabling | Version 4. April 2017 |
| 01737 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MS-MS-PVC TYPE B-XXXM | TAD14741111-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type B Cabling | Version 4. April 2017 |
| 01738 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MS-MR-PVC TYPE B-XXXM | TAD14841111-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type B Cabling | Version 4. April 2017 |
| 01739 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MS-FRNC TYPE B GREEN-XXXM | TAD14147101-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type B Cabling | Version 4. April 2017 |
| 01740 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MR-FRNC TYPE B GREEN-XXXM | TAD14247101-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type B Cabling | Version 4. April 2017 |
| 01741 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MS-MS-FRNC TYPE B GREEN-XXXM | TAD14747101-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type B Cabling | Version 4. April 2017 |

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| 01742 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MS-MR-FRNC TYPE B GREEN-XXXM | TAD14847101-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type B Cabling | Version 4. April 2017 |
| 01743 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MS-PUR TYPE C GREEN-XXXM | TAD14145101-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type C Cabling | Version 4. April 2017 |
| 01744 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MR-PUR TYPE C GREEN-XXXM | TAD14245101-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type C Cabling | Version 4. April 2017 |
| 01745 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MS-MS-PUR TYPE C GREEN-XXXM | TAD14745101-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type C Cabling | Version 4. April 2017 |
| 01746 | 10/24/2019 | Tyco Electronics(Shanghai) Co., Ltd | PROFINET Cord Sets for Balanced Cabling | M12D4-MS-MR-PUR TYPE C GREEN-XXXM | TAD14845101-XXX | "XXX" Stands for variants for cable length | Cord Sets for Balanced Type C Cabling | Version 4. April 2017 |
| 01747 | 20.02.2020 | U.I. Lapp GmbH | EPIC® DATA RJ45 | RJ45 plug, Cat.6 _A , 180° cable outlet | 21700605 | PROFINET® color coded for 2 pairs | RJ 45 Connector IP20 | Version 4.11 October 2019 |
| 01748 | 20.02.2020 | | | RJ45 plug, Cat.6 _A , 180° cable outlet, with cable gland | 21700651 | PROFINET® color coded for 2 pairs | | Version 4.11 October 2019 |
| 01749 | 20.02.2020 | | | RJ45 plug, Cat.6 _A , 90° cable outlet, with cable gland | 21700638 | PROFINET® color coded for 2 pairs | | Version 4.11 October 2019 |
| 01750 | 20.02.2020 | | | RJ45 plug, Cat.6 _A , 180° cable outlet | 21700600 | TIA568A color coded for 4 pairs | | Version 4.11 October 2019 |
| 01751 | 20.02.2020 | | | RJ45 plug, Cat.6 _A , 180° cable outlet, with cable gland | 21700652 | TIA568A color coded for 4 pairs | | Version 4.11 October 2019 |
| 01752 | 20.02.2020 | | | RJ45 plug, Cat.6 _A , 90° cable outlet, with cable gland | 21700636 | TIA568A color coded for 4 pairs | | Version 4.11 October 2019 |
| 01753 | 20.02.2020 | | | RJ45 plug, Cat.6 _A , 180° cable outlet | 21700601 | TIA568B color coded for 4 pairs | | Version 4.11 October 2019 |
| 01754 | 20.02.2020 | | | RJ45 plug, Cat.6 _A , 180° cable outlet, with cable gland | 21700653 | TIA568B color coded for 4 pairs | | Version 4.11 October 2019 |
| 01755 | 20.02.2020 | | | RJ45 plug, Cat.6 _A , 90° cable outlet, with cable gland | 21700637 | TIA568B color coded for 4 pairs | | Version 4.11 October 2019 |
| 01756 | 20.02.2020 | | | U.I. Lapp GmbH | EPIC® DATA RJ45F | RJ45 socket, Cat.6 _A , 180° cable outlet | | 21700611 |
| 01757 | 20.02.2020 | RJ45 socket, Cat.6 _A , 180° cable outlet, incl. DIN-rail adapter | 21700613 | | | TIA568A color coded for 4 pairs | Version 4.11 October 2019 | |
| 01758 | 20.02.2020 | RJ45 socket, Cat.6 _A , 180° cable outlet | 21700612 | | | TIA568B color coded for 4 pairs | Version 4.11 October 2019 | |
| 01759 | 20.02.2020 | RJ45 socket, Cat.6 _A , 180° cable outlet, incl. DIN-rail adapter | 21700614 | | | TIA568B color coded for 4 pairs | Version 4.11 October 2019 | |
| 01760 | 20.02.2020 | U.I. Lapp GmbH | EPIC® DATA M12D | M12 D-coded plug, Cat.5 | 21700647 | PROFINET® color coded for 2 pairs | M12, M8 Connector IP67 | Version 4.11 October 2019 |
| 01761 | 20.02.2020 | U.I. Lapp GmbH | EPIC® DATA M12X | M12 X-coded plug, Cat.6 _A | 21700602 | | M12, M8 Connector IP67 | Version 4.11 October 2019 |
| 01762 | 20.02.2020 | | | M12 X-coded socket, Cat.6 _A | 21700621 | | | Version 4.11 October 2019 |
| 01763 | 20.02.2020 | | | M12 X-coded flange-socket, Cat.6 _A | 21700622 | | | Version 4.11 October 2019 |
| 01764 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.5e Y | Shielded PROFINET cable type A, Cat.5e, 1x4x22/1 AWG, outer sheath PVC, UL-approved, meterware | 2170891 | | Balanced 2 pair Cables (Type A) | Version 4.11 October 2019 |
| 01765 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® Y FC Cat.5e | Shielded PROFINET cable type A, Cat.5e, 1x4x22/1 AWG, outer sheath PVC, UL-approved, FastConnect design, meterware | 2170893 | | Balanced 2 pair Cables (Type A) | Version 4.11 October 2019 |
| 01766 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.5e YY | Shielded PROFINET cable type A, Cat.5e, 1x4x22/1 AWG, outer sheath PVC, UL-approved, outdoor use, meterware | 2170933 | | Balanced 2 pair Cables (Type A) | Version 4.11 October 2019 |
| 01767 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® TRAY ER PN Y FC | Shielded PROFINET cable type A, Cat.5e, 1x4x22/1 AWG, outer sheath PVC, UL-approved PLTC-ER and CMG, meterware | 2170879 | | Balanced 2 pair Cables (Type A) | Version 4.11 October 2019 |
| 01768 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.5e Y FLEX FC | Shielded PROFINET cable type B, Cat.5e, 1x4x22/7 AWG, outer sheath PVC, UL-approved, FastConnect design, meterware | 2170886 | | Balanced 2 pair Cables (Type B) | Version 4.11 October 2019 |

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| 01769 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.5e FRNC FLEX | Shielded PROFINET cable type B, Cat.5e, 1x4x22/7 AWG, outer sheath FRNC, UL-approved, FastConnect design, meterware | 2170890 | | Balanced 2 pair Cables (Type B) | Version 4.11 October 2019 |
| 01770 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® Y Cat.5e BK | Shielded PROFINET cable type B, Cat.5e, 1x4x22/7 AWG, outer sheath PVC, meterware | 2170901 | | Balanced 2 pair Cables (Type B) | Version 4.11 October 2019 |
| 01771 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® Cat.5e 105 plus | Shielded PROFINET cable type B, Cat.5e, 1x4x22/7 AWG, outer sheath TPE, meterware | 2170636 | | Balanced 2 pair Cables (Type B) | Version 4.11 October 2019 |
| 01772 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® MARINE FRNC FC CAT | Shielded PROFINET cable type B, Cat.5e, 1x4x22/7 AWG, outer sheath FRNC, UL-approved, marine applications, meterware | 2170889 | | Balanced 2 pair Cables (Type B) | Version 4.11 October 2019 |
| 01773 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® FD P FC Cat.5 | Shielded PROFINET cable type C, Cat.5e, 1x4x22/7 AWG, outer sheath PUR, UL-approved, FastConnect design, drag chain application, meterware | 2170894 | | Balanced 2 pair Cables (Type C) | Version 4.11 October 2019 |
| 01774 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® FESTOON PN Cat.5e | Shielded PROFINET cable type C, Cat.5e, 1x4x22/7 AWG, outer sheath PVC, UL-approved, FastConnect design, festoon application, meterware | 2170936 | | Balanced 2 pair Cables (Type C) | Version 4.11 October 2019 |
| 01775 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® TORSION P Cat.5 | Shielded PROFINET cable type C, Cat.5, 1x4x22/19 AWG, outer sheath PUR, UL-approved, torsion applications, meterware | 2170888 | | Balanced 2 pair Cables (Type C) | Version 4.11 October 2019 |
| 01776 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® Cat.5 ARM | Shielded PROFINET cable type C, Cat.5, 1x4x22/1 AWG, outer sheath PE, anti rodent protection, meterware | 2170496 | | Balanced 2 pair Cables (Type C) | Version 4.11 October 2019 |
| 01777 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® Cat.5 FRNC HYBRID | Shielded PROFINET hybrid cable type B, Cat.5, data cores: 2x2x22/7 AWG, power cores: 4x1.5 mm², outer sheath FRNC, UL-approved, meterware | 2170887 | | Balanced 2 pair Hybrid Cables (Type B) | Version 4.11 October 2019 |
| 01778 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® Cat.6A | Shielded PROFINET cable type A, Cat.6A, 4x2x22/1 AWG, outer sheath FRNC, meterware | 2170466 | ETHERLINE® Cat.6A H | Balanced 4 pair Cables (Type A) | Version 4.11 October 2019 |
| 01779 | 20.02.2020 | | | Shielded PROFINET cable type A, Cat.6A, 4x2x22/1 AWG, outer sheath PVC, meterware | 2170464 | ETHERLINE® Cat.6A Y | | Version 4.11 October 2019 |
| 01780 | 20.02.2020 | | | Shielded PROFINET cable type A, Cat.6A, 4x2x22/1 AWG, outer sheath PUR, meterware | 2170465 | ETHERLINE® Cat.6A P | | Version 4.11 October 2019 |
| 01781 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.6A FC | Shielded PROFINET cable type A, Cat.6A, 4x2x23/1 AWG, outer sheath PVC, UL-approved, FastConnect design, meterware | 2170583 | ETHERLINE® PN Cat.6A Y FC | Balanced 4 pair Cables (Type A) | Version 4.11 October 2019 |
| 01782 | 20.02.2020 | | | Shielded PROFINET cable type A, Cat.6A, 4x2x23/1 AWG, outer sheath FRNC, UL-approved, FastConnect design, meterware | 2170584 | ETHERLINE® PN Cat.6A FRNC | | Version 4.11 October 2019 |
| 01783 | 20.02.2020 | | | Shielded PROFINET cable type A, Cat.6A, 4x2x23/1 AWG, outer sheath PUR, UL-approved, FastConnect design, meterware | 2170585 | ETHERLINE® PN Cat.6A P FC | | Version 4.11 October 2019 |
| 01784 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.6A FLEX FC | Shielded PROFINET cable type C, Cat.6A, 4x2x23/7 AWG, outer sheath PVC, UL-approved, FastConnect design, meterware | 2170586 | ETHERLINE® PN Cat.6A Y FLEX | Balanced 4 pair Cables (Type C) | Version 4.11 October 2019 |
| 01785 | 20.02.2020 | | | Shielded PROFINET cable type B, Cat.6A, 4x2x23/7 AWG, outer sheath FRNC, UL-approved, FastConnect design, meterware | 2170587 | ETHERLINE® PN Cat.6A FRNC | | Version 4.11 October 2019 |
| 01786 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.6A FLEX | Shielded PROFINET cable type B, Cat.6A, 4x2x23/7 AWG, outer sheath PVC, meterware | 2170930 | ETHERLINE® PN Cat.6A Y FLEX | Balanced 4 pair Cables (Type B) | Version 4.11 October 2019 |
| 01787 | 20.02.2020 | | | Shielded PROFINET cable type B, Cat.6A, 4x2x23/7 AWG, outer sheath FRNC, meterware | 2170931 | ETHERLINE® PN Cat.6A FRNC | | Version 4.11 October 2019 |
| 01788 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® FD Cat.6A | Shielded PROFINET cable type C, Cat.6A, 4x2x24/7 AWG, outer sheath PVC, drag chain application, meterware | 2170485 | ETHERLINE® FD Cat.6A | Balanced 4 pair Cables (Type C) | Version 4.11 October 2019 |
| 01789 | 20.02.2020 | | | Shielded PROFINET cable type C, Cat.6A, 4x2x24/7 AWG, outer sheath PUR, drag chain application, meterware | 2170484 | ETHERLINE® FD P Cat.6A | | Version 4.11 October 2019 |
| 01790 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.6A FD FC | Shielded PROFINET cable type C, Cat.6A, 4x2x24/7 AWG, outer sheath PUR, UL-approved, FastConnect design, drag chain application, meterware | 2170590 | ETHERLINE® PN Cat.6A P FD FC | Balanced 4 pair Cables (Type C) | Version 4.11 October 2019 |

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| 01791 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.6A Y FD F | Shielded PROFINET cable type C, Cat.6A, 4x2x24/7 AWG, outer sheath PVC, UL-approved, FastConnect design, drag chain application, meterware | 2170591 | | Balanced 4 pair Cables (Type C) | Version 4.11 October 2019 |
| 01792 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® TORSION Cat.6A | Shielded PROFINET cable type C, Cat.6A, 4x2x24/7 AWG, outer sheath PVC, torsional application, meterware | 2170482 | | Balanced 4 pair Cables (Type C) | Version 4.11 October 2019 |
| 01793 | 20.02.2020 | | | Shielded PROFINET cable type C, Cat.6A, 4x2x24/7 AWG, outer sheath PUR, torsional application, meterware | 2170483 | | | Version 4.11 October 2019 |
| 01794 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® Cat.7 | Shielded PROFINET cable type A, Cat.7, 4x2x22/1 AWG, outer sheath FRNC, meterware | 2170476 | | Balanced 4 pair Cables (Type A) | Version 4.11 October 2019 |
| 01795 | 20.02.2020 | | | Shielded PROFINET cable type A, Cat.7, 4x2x22/1 AWG, outer sheath PVC, meterware | 2170474 | | | Version 4.11 October 2019 |
| 01796 | 20.02.2020 | | | Shielded PROFINET cable type A, Cat.7, 4x2x22/1 AWG, outer sheath PUR, meterware | 2170475 | | | Version 4.11 October 2019 |

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| 01797 | 20.02.2020 | | | Shielded PROFINET cable type A, Cat.7, 4x2x23/1 AWG, outer sheath PVC, meterware | 2170594 | ETHERLINE® PN Cat.7 Y | | Version 4.11 October 2019 |
| 01798 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.7 | Shielded PROFINET cable type A, Cat.7, 4x2x23/1 AWG, outer sheath FRNC, meterware | 2170595 | ETHERLINE® PN Cat.7 FRNC | Balanced 4 pair Cables (Type A) | Version 4.11 October 2019 |
| 01799 | 20.02.2020 | | | Shielded PROFINET cable type A, Cat.7, 4x2x23/1 AWG, outer sheath PUR, meterware | 2170596 | ETHERLINE® PN Cat.7 P | | Version 4.11 October 2019 |
| 01800 | 20.02.2020 | | | Shielded PROFINET cable type B, Cat.7, 4x2x23/7 AWG, outer sheath PVC, meterware | 2170597 | ETHERLINE® PN Cat.7 Y FLEX | | Version 4.11 October 2019 |
| 01801 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.7 FLEX | Shielded PROFINET cable type B, Cat.7, 4x2x23/7 AWG, outer sheath FRNC, meterware | 2170598 | ETHERLINE® PN Cat.7 FRNC F | Balanced 4 pair Cables (Type B) | Version 4.11 October 2019 |
| 01802 | 20.02.2020 | | | Shielded PROFINET cable type A, Cat.7, 4x2x23/1 AWG, outer sheath PVC, UL-approved, meterware | 2170605 | ETHERLINE® PN Cat.7 Y A | | Version 4.11 October 2019 |
| 01803 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.7 A | Shielded PROFINET cable type A, Cat.7, 4x2x23/1 AWG, outer sheath FRNC, UL-approved, meterware | 2170606 | ETHERLINE® PN Cat.7 FRNC A | Balanced 4 pair Cables (Type A) | Version 4.11 October 2019 |
| 01804 | 20.02.2020 | | | Shielded PROFINET cable type A, Cat.7, 4x2x23/1 AWG, outer sheath PUR, UL-approved, meterware | 2170607 | ETHERLINE® PN Cat.7 P A | | Version 4.11 October 2019 |
| 01805 | 20.02.2020 | | | Shielded PROFINET cable type A, Cat.7, 4x2x23/7 AWG, outer sheath PVC, UL-approved, meterware | 2170608 | ETHERLINE® PN Cat.7 Y FLEX | | Version 4.11 October 2019 |
| 01806 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.7 FLEX A | Shielded PROFINET cable type A, Cat.7, 4x2x23/7 AWG, outer sheath FRNC, UL-approved, meterware | 2170609 | ETHERLINE® PN Cat.7 FRNC F | Balanced 4 pair Cables (Type A) | Version 4.11 October 2019 |
| 01807 | 20.02.2020 | | | Shielded PROFINET cable type C, Cat.5e, 4x2x24/7 AWG, outer sheath special PUR, certified acc. to ECE-R 118, meterware | 2170850 | ETHERLINE® Cat.5e FL9YBC11 | | Version 4.11 October 2019 |
| 01808 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® HEAT 6722 | Shielded PROFINET cable type C, Cat.6A, 4x2x24/7 AWG, outer sheath special PUR, certified acc. to ECE-R 118, meterware | 2170581 | ETHERLINE® Cat.6A FL09YBC11 | Balanced 4 pair Cables (Type C) | Version 4.11 October 2019 |
| 01809 | 20.02.2020 | | | Shielded PROFINET cable type C, Cat.7, 4x2x24/7 AWG, outer sheath special PUR, certified acc. to ECE-R 118, meterware | 2170582 | ETHERLINE® Cat.7 FL09YBC11 | | Version 4.11 October 2019 |

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| 01810 | 20.02.2020 | | | | 2172184 | 0,5m length, patchcord | | Version 4.11 October 2019 |
| 01811 | 20.02.2020 | | | | 2171001 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01812 | 20.02.2020 | | | | 2171002 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01813 | 20.02.2020 | | | Type A cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded plug, 180° cable outlet to M12 D-coded plug, 180° cable outlet | 2171003 | 3m length, patchcord | Cord Sets for Balanced Type A Cabling | Version 4.11 October 2019 |
| 01814 | 20.02.2020 | | | | 2171004 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01815 | 20.02.2020 | | | | 2172185 | 7,5m length, patchcord | | Version 4.11 October 2019 |
| 01816 | 20.02.2020 | | | | 2171005 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01817 | 20.02.2020 | | | | 2171006 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01818 | 20.02.2020 | | | | 2172186 | 0,5m length, patchcord | | Version 4.11 October 2019 |
| 01819 | 20.02.2020 | | | | 2171007 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01820 | 20.02.2020 | | | | 2171008 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01821 | 20.02.2020 | | | Type A cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded plug, 180° cable outlet to open end | 2171009 | 3m length, patchcord | Cord Sets for Balanced Type A Cabling | Version 4.11 October 2019 |
| 01822 | 20.02.2020 | | | | 2171010 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01823 | 20.02.2020 | | | | 2172187 | 7,5m length, patchcord | | Version 4.11 October 2019 |
| 01824 | 20.02.2020 | | | | 2171011 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01825 | 20.02.2020 | | | | 2171012 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01826 | 20.02.2020 | | | | 2172188 | 0,5m length, patchcord | | Version 4.11 October 2019 |
| 01827 | 20.02.2020 | | | | 2171013 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01828 | 20.02.2020 | | | | 2171014 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01829 | 20.02.2020 | | | Type A cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded plug, 90° cable outlet to M12 D-coded plug, 180° cable outlet | 2171015 | 3m length, patchcord | Cord Sets for Balanced Type A Cabling | Version 4.11 October 2019 |
| 01830 | 20.02.2020 | | | | 2171016 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01831 | 20.02.2020 | | | | 2172189 | 7,5m length, patchcord | | Version 4.11 October 2019 |
| 01832 | 20.02.2020 | | | | 2171017 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01833 | 20.02.2020 | | | | 2171018 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01834 | 20.02.2020 | | | | 2171171 | 0,5m length, patchcord | | Version 4.11 October 2019 |
| 01835 | 20.02.2020 | | | | 2171221 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01836 | 20.02.2020 | | | | 2171271 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01837 | 20.02.2020 | | | Type A cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded plug, 90° cable outlet to RJ45 plug, 180° cable outlet | 2171172 | 3m length, patchcord | Cord Sets for Balanced Type A Cabling | Version 4.11 October 2019 |
| 01838 | 20.02.2020 | | | | 2171222 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01839 | 20.02.2020 | | | | 2171272 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01840 | 20.02.2020 | | | | 2173155 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01841 | 20.02.2020 | | | | 2172190 | 0,5m length, patchcord | | Version 4.11 October 2019 |
| 01842 | 20.02.2020 | | | | 2171019 | 1m length, patchcord | | Version 4.11 October 2019 |

| Item No. | Date | Manufacturer | Product Name | Product Description | Part No. | Product Details | Category | Version |
|----------|------------|--|----------------------------------|---|---------------------------------------|---------------------------|---------------------------------------|---------------------------------------|
| 01843 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® Y FC Cat.5e patchcord | Type A cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded plug, 90° cable outlet to open end | 2171020 | 2m length, patchcord | Cord Sets for Balanced Type A Cabling | Version 4.11 October 2019 |
| 01844 | 20.02.2020 | | | | 2171021 | 3m length, patchcord | | Version 4.11 October 2019 |
| 01845 | 20.02.2020 | | | | 2171022 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01846 | 20.02.2020 | | | | 2172191 | 7,5m length, patchcord | | Version 4.11 October 2019 |
| 01847 | 20.02.2020 | | | | 2171023 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01848 | 20.02.2020 | | | | 2171024 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01849 | 20.02.2020 | | | | 2171150 | 0,5m length, patchcord | | Cord Sets for Balanced Type A Cabling |
| 01850 | 20.02.2020 | | | 2171151 | 1m length, patchcord | Version 4.11 October 2019 | | |
| 01851 | 20.02.2020 | | | 2171152 | 2m length, patchcord | Version 4.11 October 2019 | | |
| 01852 | 20.02.2020 | | | 2171153 | 3m length, patchcord | Version 4.11 October 2019 | | |
| 01853 | 20.02.2020 | | | 2171154 | 5m length, patchcord | Version 4.11 October 2019 | | |
| 01854 | 20.02.2020 | | | 2171155 | 10m length, patchcord | Version 4.11 October 2019 | | |
| 01855 | 20.02.2020 | | | 2171156 | 20m length, patchcord | Version 4.11 October 2019 | | |
| 01856 | 20.02.2020 | | | Type A cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded flange-socket, 180° cable outlet to M12 D-coded plug, 180° cable outlet | 2171157 | 0,5m length, patchcord | Cord Sets for Balanced Type A Cabling | Version 4.11 October 2019 |
| 01857 | 20.02.2020 | | | | 2171158 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01858 | 20.02.2020 | | | | 2171159 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01859 | 20.02.2020 | | | | 2171160 | 3m length, patchcord | | Version 4.11 October 2019 |
| 01860 | 20.02.2020 | | | | 2171161 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01861 | 20.02.2020 | | | | 2171162 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01862 | 20.02.2020 | | | | 2171163 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01863 | 20.02.2020 | Type A cable, Cat.5, PVC-outer sheath, pre-assembled with RJ45 plug, 180° cable outlet to RJ45 plug, 180° cable outlet | 2171278 | 0,5m length, patchcord | Cord Sets for Balanced Type A Cabling | Version 4.11 October 2019 | | |
| 01864 | 20.02.2020 | | 2171286 | 1m length, patchcord | | Version 4.11 October 2019 | | |
| 01865 | 20.02.2020 | | 2171283 | 2m length, patchcord | | Version 4.11 October 2019 | | |
| 01866 | 20.02.2020 | | 2171291 | 3m length, patchcord | | Version 4.11 October 2019 | | |
| 01867 | 20.02.2020 | | 2171288 | 5m length, patchcord | | Version 4.11 October 2019 | | |
| 01868 | 20.02.2020 | | 2173160 | 10m length, patchcord | | Version 4.11 October 2019 | | |
| 01869 | 20.02.2020 | | 2171287 | 20m length, patchcord | | Version 4.11 October 2019 | | |

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| 01870 | 20.02.2020 | | | | 2171285 | 0,5m length, patchcord | Cord Sets for Balanced Type A Cabling | Version 4.11 October 2019 |
| 01871 | 20.02.2020 | | | | 2173159 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01872 | 20.02.2020 | | | | 2171290 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01873 | 20.02.2020 | | | Type A cable, Cat.5, PVC-outer sheath, pre-assembled with RJ45 plug, 180° cable outlet to open end | 2171280 | 3m length, patchcord | | Version 4.11 October 2019 |
| 01874 | 20.02.2020 | | | | 2172216 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01875 | 20.02.2020 | | | | 2171279 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01876 | 20.02.2020 | | | | 2171298 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01877 | 20.02.2020 | | | | 2172192 | 0,5m length, patchcord | | Version 4.11 October 2019 |
| 01878 | 20.02.2020 | | | | 2171025 | 1m length, patchcord | Cord Sets for Balanced Type B Cabling | Version 4.11 October 2019 |
| 01879 | 20.02.2020 | | | | 2171026 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01880 | 20.02.2020 | | | Type B cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded plug, 180° cable outlet to M12 D-coded plug, 180° cable outlet | 2171027 | 3m length, patchcord | | Version 4.11 October 2019 |
| 01881 | 20.02.2020 | | | | 2171028 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01882 | 20.02.2020 | | | | 2172193 | 7,5m length, patchcord | | Version 4.11 October 2019 |
| 01883 | 20.02.2020 | | | | 2171029 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01884 | 20.02.2020 | | | | 2171030 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01885 | 20.02.2020 | | | | 2172194 | 0,5m length, patchcord | | Cord Sets for Balanced Type B Cabling |
| 01886 | 20.02.2020 | | | | 2171031 | 1m length, patchcord | Version 4.11 October 2019 | |
| 01887 | 20.02.2020 | | | | 2171032 | 2m length, patchcord | Version 4.11 October 2019 | |
| 01888 | 20.02.2020 | | | Type B cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded plug, 180° cable outlet to open end | 2171033 | 3m length, patchcord | Version 4.11 October 2019 | |
| 01889 | 20.02.2020 | | | | 2171034 | 5m length, patchcord | Version 4.11 October 2019 | |
| 01890 | 20.02.2020 | | | | 2172195 | 7,5m length, patchcord | Version 4.11 October 2019 | |
| 01891 | 20.02.2020 | | | | 2171035 | 10m length, patchcord | Version 4.11 October 2019 | |
| 01892 | 20.02.2020 | | | | 2171036 | 20m length, patchcord | Version 4.11 October 2019 | |
| 01893 | 20.02.2020 | | | | 2172196 | 0,5m length, patchcord | Cord Sets for Balanced Type B Cabling | Version 4.11 October 2019 |
| 01894 | 20.02.2020 | | | | 2171037 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01895 | 20.02.2020 | | | | 2171038 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01896 | 20.02.2020 | | | Type B cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded plug, 90° cable outlet to M12 D-coded plug, 180° cable outlet | 2171039 | 3m length, patchcord | | Version 4.11 October 2019 |
| 01897 | 20.02.2020 | | | | 2171040 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01898 | 20.02.2020 | | | | 2172197 | 7,5m length, patchcord | | Version 4.11 October 2019 |
| 01899 | 20.02.2020 | | | | 2171041 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01900 | 20.02.2020 | | | | 2171042 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01901 | 20.02.2020 | | | | 2171167 | 0,5m length, patchcord | Version 4.11 October 2019 | |
| 01902 | 20.02.2020 | | | | 2171217 | 1m length, patchcord | Version 4.11 October 2019 | |

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| 01903 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cat.5e Y FLEX FC patchcord | Type B cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded plug, 90° cable outlet to RJ45 plug, 180° cable outlet | 2171267 | 2m length, patchcord | Cord Sets for Balanced Type B Cabling | Version 4.11 October 2019 |
| 01904 | 20.02.2020 | | | | 2171168 | 3m length, patchcord | | Version 4.11 October 2019 |
| 01905 | 20.02.2020 | | | | 2171218 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01906 | 20.02.2020 | | | | 2171268 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01907 | 20.02.2020 | | | | 2172222 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01908 | 20.02.2020 | | | Type B cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded plug, 90° cable outlet to open end | 2172198 | 0,5m length, patchcord | Cord Sets for Balanced Type B Cabling | Version 4.11 October 2019 |
| 01909 | 20.02.2020 | | | | 2171043 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01910 | 20.02.2020 | | | | 2171044 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01911 | 20.02.2020 | | | | 2171045 | 3m length, patchcord | | Version 4.11 October 2019 |
| 01912 | 20.02.2020 | | | | 2171046 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01913 | 20.02.2020 | | | | 2172199 | 7,5m length, patchcord | | Version 4.11 October 2019 |
| 01914 | 20.02.2020 | | | | 2171047 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01915 | 20.02.2020 | | | | 2171048 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01916 | 20.02.2020 | | | Type B cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded flange-socket, 180° cable outlet to M12 D-coded plug, 180° cable outlet | 2171200 | 0,5m length, patchcord | Cord Sets for Balanced Type B Cabling | Version 4.11 October 2019 |
| 01917 | 20.02.2020 | | | | 2171201 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01918 | 20.02.2020 | | | | 2171202 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01919 | 20.02.2020 | | | | 2171203 | 3m length, patchcord | | Version 4.11 October 2019 |
| 01920 | 20.02.2020 | | | | 2171204 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01921 | 20.02.2020 | | | | 2171205 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01922 | 20.02.2020 | | | | 2171206 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01923 | 20.02.2020 | | | Type B cable, Cat.5, PVC-outer sheath, pre-assembled with M12 D-coded flange-socket, 180° cable outlet to RJ45 plug, 180° cable outlet | 2172224 | 0,5m length, patchcord | Cord Sets for Balanced Type B Cabling | Version 4.11 October 2019 |
| 01924 | 20.02.2020 | | | | 2171177 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01925 | 20.02.2020 | | | | 2171170 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01926 | 20.02.2020 | | | | 2171227 | 3m length, patchcord | | Version 4.11 October 2019 |
| 01927 | 20.02.2020 | | | | 2171220 | 5m length, patchcord | | Version 4.11 October 2019 |

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| 01928 | 20.02.2020 | | | | 2172218 | 0,5m length, patchcord | Cord Sets for Balanced Type B Cabling | Version 4.11 October 2019 |
| 01929 | 20.02.2020 | | | | 2172219 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01930 | 20.02.2020 | | | Type B cable, Cat.5, PVC-outer sheath, pre-assembled with | 2171185 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01931 | 20.02.2020 | | | RJ45 plug, 180° cable outlet to | 2171190 | 3m length, patchcord | | Version 4.11 October 2019 |
| 01932 | 20.02.2020 | | | RJ45 plug, 180° cable outlet | 2171180 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01933 | 20.02.2020 | | | | 2171282 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01934 | 20.02.2020 | | | | 2171186 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01935 | 20.02.2020 | | | | 2172217 | 0,5m length, patchcord | | Version 4.11 October 2019 |
| 01936 | 20.02.2020 | | | | 2171299 | 1m length, patchcord | Version 4.11 October 2019 | |
| 01937 | 20.02.2020 | | | Type B cable, Cat.5, PVC-outer sheath, pre-assembled with | 2171973 | 2m length, patchcord | Version 4.11 October 2019 | |
| 01938 | 20.02.2020 | | | RJ45 plug, 180° cable outlet to | 2171179 | 3m length, patchcord | Version 4.11 October 2019 | |
| 01939 | 20.02.2020 | | | open end | 2171187 | 5m length, patchcord | Version 4.11 October 2019 | |
| 01940 | 20.02.2020 | | | | 2171289 | 10m length, patchcord | Version 4.11 October 2019 | |
| 01941 | 20.02.2020 | | | | 2171178 | 20m length, patchcord | Version 4.11 October 2019 | |
| 01942 | 20.02.2020 | | | | 2171121 | 0,5m length, patchcord | Version 4.11 October 2019 | |
| 01943 | 20.02.2020 | | | | 2171049 | 1m length, patchcord | Version 4.11 October 2019 | |
| 01944 | 20.02.2020 | | | Type C cable, Cat.5, PUR-outer sheath, for drag chain, pre-assembled with | 2171050 | 2m length, patchcord | Version 4.11 October 2019 | |
| 01945 | 20.02.2020 | | | M12 D-coded plug, 180° cable outlet to | 2171051 | 3m length, patchcord | Version 4.11 October 2019 | |
| 01946 | 20.02.2020 | | | M12 D-coded plug, 180° cable outlet | 2171052 | 5m length, patchcord | Version 4.11 October 2019 | |
| 01947 | 20.02.2020 | | | | 2172200 | 7,5m length, patchcord | Version 4.11 October 2019 | |
| 01948 | 20.02.2020 | | | | 2171053 | 10m length, patchcord | Version 4.11 October 2019 | |
| 01949 | 20.02.2020 | | | | 2171054 | 20m length, patchcord | Version 4.11 October 2019 | |
| 01950 | 20.02.2020 | | | | 2171286 | 0,5m length, patchcord | Version 4.11 October 2019 | |
| 01951 | 20.02.2020 | | | | 2171283 | 1m length, patchcord | Version 4.11 October 2019 | |
| 01952 | 20.02.2020 | | | | 2172218 | 2m length, patchcord | Version 4.11 October 2019 | |
| 01953 | 20.02.2020 | | | Type C cable, Cat.5, PUR-outer sheath, for drag chain, pre-assembled with | 2171282 | 3m length, patchcord | Version 4.11 October 2019 | |
| 01954 | 20.02.2020 | | | M12 D-coded plug, 180° cable outlet to | 2171422 | 5m length, patchcord | Version 4.11 October 2019 | |
| 01955 | 20.02.2020 | | | RJ45 plug, 180° cable outlet | 2171294 | 7,5m length, patchcord | Version 4.11 October 2019 | |
| 01956 | 20.02.2020 | | | | 2171296 | 10m length, patchcord | Version 4.11 October 2019 | |
| 01957 | 20.02.2020 | | | | 2171314 | 20m length, patchcord | Version 4.11 October 2019 | |

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|-------|------------|----------------|------------------------------------|---|------------------------|---------------------------|---------------------------------------|---------------------------|
| 01958 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® FD P FC Cat.5 patchcord | Type C cable, Cat.5, PUR-outer sheath, for drag chain, pre-assembled with M12 D-coded plug, 180° cable outlet to open end | 2172201 | 0,5m length, patchcord | Cord Sets for Balanced Type C Cabling | Version 4.11 October 2019 |
| 01959 | 20.02.2020 | | | | 2171055 | 1m length, patchcord | | Version 4.11 October 2019 |
| 01960 | 20.02.2020 | | | | 2171056 | 2m length, patchcord | | Version 4.11 October 2019 |
| 01961 | 20.02.2020 | | | | 2171057 | 3m length, patchcord | | Version 4.11 October 2019 |
| 01962 | 20.02.2020 | | | | 2171058 | 5m length, patchcord | | Version 4.11 October 2019 |
| 01963 | 20.02.2020 | | | | 2172202 | 7,5m length, patchcord | | Version 4.11 October 2019 |
| 01964 | 20.02.2020 | | | | 2171059 | 10m length, patchcord | | Version 4.11 October 2019 |
| 01965 | 20.02.2020 | | | | 2171060 | 20m length, patchcord | | Version 4.11 October 2019 |
| 01966 | 20.02.2020 | | | | 2171122 | 0,5m length, patchcord | | Version 4.11 October 2019 |
| 01967 | 20.02.2020 | | | 2171061 | 1m length, patchcord | Version 4.11 October 2019 | | |
| 01968 | 20.02.2020 | | | 2171062 | 2m length, patchcord | Version 4.11 October 2019 | | |
| 01969 | 20.02.2020 | | | 2171063 | 3m length, patchcord | Version 4.11 October 2019 | | |
| 01970 | 20.02.2020 | | | 2171064 | 5m length, patchcord | Version 4.11 October 2019 | | |
| 01971 | 20.02.2020 | | | 2172203 | 7,5m length, patchcord | Version 4.11 October 2019 | | |
| 01972 | 20.02.2020 | | | 2171065 | 10m length, patchcord | Version 4.11 October 2019 | | |
| 01973 | 20.02.2020 | | | 2171066 | 20m length, patchcord | Version 4.11 October 2019 | | |
| 01974 | 20.02.2020 | | | 2171278 | 0,5m length, patchcord | Version 4.11 October 2019 | | |
| 01975 | 20.02.2020 | | | 2173160 | 1m length, patchcord | Version 4.11 October 2019 | | |
| 01976 | 20.02.2020 | | | 2171281 | 2m length, patchcord | Version 4.11 October 2019 | | |
| 01977 | 20.02.2020 | | | 2172219 | 3m length, patchcord | Version 4.11 October 2019 | | |
| 01978 | 20.02.2020 | 2172220 | 5m length, patchcord | Version 4.11 October 2019 | | | | |
| 01979 | 20.02.2020 | 2171295 | 10m length, patchcord | Version 4.11 October 2019 | | | | |
| 01980 | 20.02.2020 | 2171310 | 20m length, patchcord | Version 4.11 October 2019 | | | | |
| 01981 | 20.02.2020 | 2172204 | 0,5m length, patchcord | Version 4.11 October 2019 | | | | |
| 01982 | 20.02.2020 | 2171067 | 1m length, patchcord | Version 4.11 October 2019 | | | | |
| 01983 | 20.02.2020 | 2171068 | 2m length, patchcord | Version 4.11 October 2019 | | | | |
| 01984 | 20.02.2020 | 2171069 | 3m length, patchcord | Version 4.11 October 2019 | | | | |
| 01985 | 20.02.2020 | 2171070 | 5m length, patchcord | Version 4.11 October 2019 | | | | |
| 01986 | 20.02.2020 | 2172205 | 7,5m length, patchcord | Version 4.11 October 2019 | | | | |
| 01987 | 20.02.2020 | 2171071 | 10m length, patchcord | Version 4.11 October 2019 | | | | |
| 01988 | 20.02.2020 | 2171072 | 20m length, patchcord | Version 4.11 October 2019 | | | | |
| 01989 | 20.02.2020 | 2171250 | 0,5m length, patchcord | Version 4.11 October 2019 | | | | |
| 01990 | 20.02.2020 | 2171251 | 1m length, patchcord | Version 4.11 October 2019 | | | | |

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| 01991 | 20.02.2020 | | | Type C cable, Cat.5, PUR-outer sheath, for drag chain, pre-assembled with M12 D-coded flange-socket, 180° cable outlet to M12 D-coded plug, 180° cable outlet | 2171252 | 2m length, patchcord | Cord Sets for Balanced Type C Cabling | Version 4.11 October 2019 | |
| 01992 | 20.02.2020 | | | | 2171253 | 3m length, patchcord | | Version 4.11 October 2019 | |
| 01993 | 20.02.2020 | | | | 2171254 | 5m length, patchcord | | Version 4.11 October 2019 | |
| 01994 | 20.02.2020 | | | | 2171255 | 10m length, patchcord | | Version 4.11 October 2019 | |
| 01995 | 20.02.2020 | | | | 2171256 | 20m length, patchcord | | Version 4.11 October 2019 | |
| 01996 | 20.02.2020 | | | Type C cable, Cat.5, PUR-outer sheath, for drag chain, pre-assembled with M12 D-coded flange-socket, 180° cable outlet to M12 D-coded plug, 90° cable outlet | 2171257 | 0,5m length, patchcord | Cord Sets for Balanced Type C Cabling | Version 4.11 October 2019 | |
| 01997 | 20.02.2020 | | | | 2171258 | 1m length, patchcord | | Version 4.11 October 2019 | |
| 01998 | 20.02.2020 | | | | 2171259 | 2m length, patchcord | | Version 4.11 October 2019 | |
| 01999 | 20.02.2020 | | | | 2171260 | 3m length, patchcord | | Version 4.11 October 2019 | |
| 02000 | 20.02.2020 | | | | 2171261 | 5m length, patchcord | | Version 4.11 October 2019 | |
| 02001 | 20.02.2020 | | | | 2171262 | 10m length, patchcord | Cord Sets for Balanced Type C Cabling | Version 4.11 October 2019 | |
| 02002 | 20.02.2020 | | | | 2171263 | 20m length, patchcord | | Version 4.11 October 2019 | |
| 02003 | 20.02.2020 | | | Type C cable, Cat.5, PUR-outer sheath, for drag chain, pre-assembled with M12 D-coded flange-socket, 180° cable outlet to RJ45 plug, 180° cable outlet | 2171309 | 0,5m length, patchcord | | Cord Sets for Balanced Type C Cabling | Version 4.11 October 2019 |
| 02004 | 20.02.2020 | | | | 2171310 | 1m length, patchcord | | | Version 4.11 October 2019 |
| 02005 | 20.02.2020 | | | | 2171311 | 2m length, patchcord | | | Version 4.11 October 2019 |
| 02006 | 20.02.2020 | | | | 2171312 | 3m length, patchcord | Version 4.11 October 2019 | | |
| 02007 | 20.02.2020 | | | | 2171313 | 5m length, patchcord | Version 4.11 October 2019 | | |
| 02008 | 20.02.2020 | | | | 2171314 | 10m length, patchcord | Cord Sets for Balanced Type C Cabling | Version 4.11 October 2019 | |
| 02009 | 20.02.2020 | | | | 2171316 | 20m length, patchcord | | Version 4.11 October 2019 | |
| 02010 | 20.02.2020 | | | Type C cable, Cat.5, PUR-outer sheath, for drag chain, pre-assembled with RJ45 plug, 180° cable outlet to RJ45 plug, 180° cable outlet | 2171181 | 0,5m length, patchcord | | Cord Sets for Balanced Type C Cabling | Version 4.11 October 2019 |
| 02011 | 20.02.2020 | | | | 2171182 | 1m length, patchcord | | | Version 4.11 October 2019 |
| 02012 | 20.02.2020 | | | | 2171240 | 2m length, patchcord | | | Version 4.11 October 2019 |
| 02013 | 20.02.2020 | | | | 2171241 | 3m length, patchcord | Version 4.11 October 2019 | | |
| 02014 | 20.02.2020 | | | | 2171232 | 5m length, patchcord | Version 4.11 October 2019 | | |
| 02015 | 20.02.2020 | | | | 2171228 | 10m length, patchcord | Version 4.11 October 2019 | | |
| 02016 | 20.02.2020 | | | | 2171243 | 20m length, patchcord | Version 4.11 October 2019 | | |

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| 02017 | 20.02.2020 | | | | | 2171188 | 0,5m length, patchcord | Cord Sets for Balanced Type C Cabling | Version 4.11 October 2019 |
| 02018 | 20.02.2020 | | | | | 2171189 | 1m length, patchcord | | Version 4.11 October 2019 |
| 02019 | 20.02.2020 | | | | | 2171229 | 2m length, patchcord | | Version 4.11 October 2019 |
| 02020 | 20.02.2020 | | | Type C cable, Cat.5, PUR-outer sheath, for drag chain, pre-assembled with RJ45 plug, 180° cable outlet to open end | | 2171230 | 3m length, patchcord | | Version 4.11 October 2019 |
| 02021 | 20.02.2020 | | | | | 2171239 | 5m length, patchcord | | Version 4.11 October 2019 |
| 02022 | 20.02.2020 | | | | | 2171235 | 10m length, patchcord | | Version 4.11 October 2019 |
| 02023 | 20.02.2020 | | | | | 2171233 | 20m length, patchcord | | Version 4.11 October 2019 |
| 02024 | 20.02.2020 | | | | | 2170570 | 0,25m length, patchcord | Cabinet cord sets for balanced cabling | Version 4.11 October 2019 |
| 02025 | 20.02.2020 | | | | | 2170571 | 0,5m length, patchcord | | Version 4.11 October 2019 |
| 02026 | 20.02.2020 | | | | | 2170572 | 1,0m length, patchcord | | Version 4.11 October 2019 |
| 02027 | 20.02.2020 | | | | | 2170573 | 1,5m length, patchcord | | Version 4.11 October 2019 |
| 02028 | 20.02.2020 | U.I. Lapp GmbH | ETHERLINE® PN Cabinet Cat.6 _A patchcord | PROFINET® Cabinet cord, 4-pair, Cat.6 _A | | 2170574 | 2,0m length, patchcord | | Version 4.11 October 2019 |
| 02029 | 20.02.2020 | | | | | 2170575 | 2,5m length, patchcord | | Version 4.11 October 2019 |
| 02030 | 20.02.2020 | | | | | 2170576 | 3,0m length, patchcord | | Version 4.11 October 2019 |
| 02031 | 20.02.2020 | | | | | 2170577 | 4,0m length, patchcord | | Version 4.11 October 2019 |
| 02032 | 20.02.2020 | | | | | 2170578 | 5,0m length, patchcord | | Version 4.11 October 2019 |
| 02033 | 08.05.2020 | TE Connectivity Germany GmbH | M12 X-Code Field Installable | (PN 2327989-1) Cat6A | male | - | | M12, M8 Connector IP67 | Version 4.11 October 2019 |
| 02034 | 08.04.2020 | SIEMENS AG | 6GK1900-0MB00-6AA0 | IE SC RJ POF PLUG PRO | Data | | | SC-RJ Connector IP 20 | Vers.4.11 |
| 02035 | 08.04.2020 | SIEMENS AG | 6GK1900-0NB00-0AC0 | IE SC RJ PCF PLUG, SCHRAUBSTECKER | Data | | | SC-RJ Connector IP 20 | Vers.4.11 |
| 02036 | 08.04.2020 | SIEMENS AG | 6GK1900-0NB00-6AA0 | IE SC RJ PCF PLUG PRO | Data | | | SC-RJ Push Pull connector IP 67 | Vers.4.11 |
| 02037 | 08.04.2020 | SIEMENS AG | 6GK1901-0DB10-6AA8 | IE M12 PLUG PRO 8 PCS. | Data | | | M12, M8 Connector IP 67 | Vers.4.11 |
| 02038 | 08.04.2020 | SIEMENS AG | 6GK1901-0DB20-6AA0 | IE FC M12 PLUG PRO 1 PCS | Data | | | M12, M8 Connector IP 67 | Vers.4.11 |
| 02039 | 08.04.2020 | SIEMENS AG | 6GK1901-0DB20-6AA8 | IE FC M12 PLUG PRO 8 PCS | Data | | | M12, M8 Connector IP 67 | Vers.4.11 04/2019 |
| 02040 | 08.04.2020 | SIEMENS AG | 6GK1901-0DB30-6AA0 | M12 PLUG PRO 4X2 1PCS | Data | | | M12, M8 Connector IP 67 | Vers.4.11 04/2019 |
| 02041 | 08.04.2020 | SIEMENS AG | 6GK1901-0DB30-6AA8 | M12 PLUG PRO 4X2 8 PCS | Data | | | M12, M8 Connector IP 67 | Vers.4.11 04/2019 |
| 02042 | 08.04.2020 | SIEMENS AG | 6GK1901-0DB40-6AA0 | IE FC M12 CONNECTOR PRO 4X2 1 PCS | Data | | | M12, M8 Connector IP 67 | Vers.4.11 04/2019 |
| 02043 | 08.04.2020 | SIEMENS AG | 6GK1901-0DB40-6AA8 | IE FC M12 CONNECTOR PRO 4X2, 8 PCS | Data | | | M12, M8 Connector IP 67 | Vers.4.11 04/2019 |
| 02044 | 08.04.2020 | SIEMENS AG | 6GK1901-0DM20-2AA5 | IE M12 PANEL FEEDTHROUGH | Data | | | M12, M8 Connector IP 67 | Vers.4.11 04/2019 |
| 02045 | 08.04.2020 | SIEMENS AG | 6GK1901-0DM30-2AA5 | IE M12 2X2 PLUG THROUGH | Data | | | M12, M8 Connector IP 67 | Vers.4.11 04/2019 |
| 02046 | 08.04.2020 | SIEMENS AG | 6GK1901-0DM40-2AA5 | IE M12 4X2 PLUG THROUGH X-Code | Data | | | M12, M8 Connector IP 67 | Vers.4.11 04/2019 |
| 02047 | 08.04.2020 | SIEMENS AG | 6GK1901-0SB10-2AB0 | FO LC DUPLEX PLUG (SM) | Data | | | LC Connector IP 20 | Vers.4.11 04/2019 |
| 02048 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB10-2AA0 | IE FC RJ45 2X2 PLUG 180 | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02049 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB10-2AB0 | IE FC RJ45 2X2 PLUG 180, 10 PCS | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02050 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB10-2AE0 | IE FC RJ45 2X2 PLUG 180, 50 PCS | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02051 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB10-6AA0 | IE RJ45 PLUG PRO | Data | | | RJ45 PushPull Connector IP 67 | Vers.4.11 04/2019 |
| 02052 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB11-2AA0 | IE FC RJ45 4X2 PLUG 180 | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02053 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB11-2AB0 | IE FC RJ45 4X2 PLUG 180 10PCS | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02054 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB11-2AE0 | IE FC RJ45 4X2 PLUG 180 50 PCS | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02055 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB12-2AA0 | IE FC RJ45 PLUG CAT6A 4X2, 1 PCS | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02056 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB12-2AB0 | IE FC RJ45 PLUG CAT6A 4X2, 10 PCS | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02057 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB12-2AE0 | IE FC RJ45 PLUG CAT6A 4X2, 50 PCS | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02058 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB20-2AA0 | IE FC RJ45 PLUG 90 | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02059 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB20-2AB0 | IE FC RJ45 PLUG 90, 10PCS. | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02060 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB20-2AE0 | IE FC RJ45 PLUG 90, 50PCS. | Data | | | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02061 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB20-6AA0 | IE FC RJ45 PLUG PRO 2X2 | Data | | | RJ45 PushPull Connector IP 67 | Vers.4.11 04/2019 |

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|-------|------------|------------|--------------------|--|-------|---|-------------------|
| 02062 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB21-6AA0 | IE FC RJ45 PLUG PRO 4X2 | Data | RJ45 PushPull Connector IP 67 | Vers.4.11 04/2019 |
| 02063 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB30-0AA0 | IE FC RJ45 PLUG 145 | Data | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02064 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB30-0AB0 | IE FC RJ45 PLUG 145, 10PCS | Data | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02065 | 08.04.2020 | SIEMENS AG | 6GK1901-1BB30-0AE0 | IE FC RJ45 PLUG 145, 50PCS | Data | RJ 45 Connector IP 20 | Vers.4.11 04/2019 |
| 02066 | 08.04.2020 | SIEMENS AG | 6GK1907-0AB11-6AA0 | POWER PLUG PRO PUSH PULL, METALL | Power | Push Pull Connector IP 67 for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02067 | 08.04.2020 | SIEMENS AG | 6GK1907-0DB10-6AA3 | POWER PLUG PRO | Data | M12, M8 Connector IP 67 | Vers.4.11 04/2019 |
| 02068 | 08.04.2020 | SIEMENS AG | 6GK1907-0DC10-6AA3 | IE POWER M12 PLUG PRO | Power | M12 Connector IP 67 for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02069 | 08.04.2020 | SIEMENS AG | 6GK1907-0FC10-0AA5 | IE POWER M12 CONNECTOR PRO 4-POL. A-CODE | Power | M12 Connector IP 67 for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02070 | 08.04.2020 | SIEMENS AG | 6XV1820-5AH10 | SIMATIC NET FO (G62,5/125/250), OM1 | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02071 | 08.04.2020 | SIEMENS AG | 6XV1820-6AH10 | SIMATIC NET FO (G62,5/125/250), OM1 | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02072 | 08.04.2020 | SIEMENS AG | 6XV1820-7AH10 | SIMANTIC NET FO INDOOR G62,5/125, OM1, HALOGE | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02073 | 08.04.2020 | SIEMENS AG | 6XV1830-0NH10 | FO SIENOPYR MARINE CABLE G62,5 / 125 | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02074 | 08.04.2020 | SIEMENS AG | 6XV1840-2AH10 | IE FC TP STANDARD CABLE GP 2X2 | Data | Balanced 2 pair Cables (Type A) | Vers.4.11 04/2019 |
| 02075 | 08.04.2020 | SIEMENS AG | 6XV1840-3AH10 | IE FC TP TRAILING CABLE | Data | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02076 | 08.04.2020 | SIEMENS AG | 6XV1841-2A | IE FC TP ROBUST STANDARD CABLE | Data | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02077 | 08.04.2020 | SIEMENS AG | 6XV1841-2B | IE FC TP RROBUST FLEXIBLE CABLE | Data | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02078 | 08.04.2020 | SIEMENS AG | 6XV1843-2R | FO ROBUST CABLE GP 4E9/125/900 | Data | All-silica singlemode optical fibre cables | Vers.4.11 04/2019 |
| 02079 | 08.04.2020 | SIEMENS AG | 6XV1847-2A | SIMANTIC NET FO FC STANDARD CABLE MM 62,5/200 | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02080 | 08.04.2020 | SIEMENS AG | 6XV1847-2C | SIMANTIC NET FO FC TRAILING CABLE MM 62,5/200/ | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02081 | 08.04.2020 | SIEMENS AG | 6XV1861-2A | PCF STANDARD CABLE | Data | POF and PCF cables | Vers.4.11 04/2019 |
| 02082 | 08.04.2020 | SIEMENS AG | 6XV1861-2C | PCF TRAILING CABLE (200/230) | Data | POF and PCF cables | Vers.4.11 04/2019 |
| 02083 | 08.04.2020 | SIEMENS AG | 6XV1861-2D | PCF TRAILING CABLE GP (200/230) | Data | POF and PCF cables | Vers.4.11 04/2019 |
| 02084 | 08.04.2020 | SIEMENS AG | 6XV1870-2B | IE FC TP FLEXIBLE CABLE, GP 2X2 (PROFINET TYP B) | Data | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02085 | 08.04.2020 | SIEMENS AG | 6XV1870-2D | IE FC TP TRAILING CABLE GP 2X2 (PROFINET TYP C) | Data | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02086 | 08.04.2020 | SIEMENS AG | 6XV1870-2F | IE FC TP TORSION CABLE, 2X2 (PROFINET TYP C), | Data | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02087 | 08.04.2020 | SIEMENS AG | 6XV1870-2N | IE HYBRID CABLE 2X2 + 4X1,5, FLEXIBLE LEITUNG | Data | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02088 | 08.04.2020 | SIEMENS AG | 6XV1871-2F | IE FC TP FRNC CABLE (TYPE B) | Data | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02089 | 08.04.2020 | SIEMENS AG | 6XV1871-2L | IE FC TP FOOD CABLE 2X2 | Data | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02090 | 08.04.2020 | SIEMENS AG | 6XV1871-2S | IE FC TP FESTOON CABLE, 2X2 | Data | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02091 | 08.04.2020 | SIEMENS AG | 6XV1873-2A | FO STANDARD CABLE 2G50/125, OM++ | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02092 | 08.04.2020 | SIEMENS AG | 6XV1873-2B | FO FRNC CABLE GP, 2G50/125 OM2++ | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02093 | 08.04.2020 | SIEMENS AG | 6XV1873-2C | FO TRAILING CA, 2G50/125, OM++ | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02094 | 08.04.2020 | SIEMENS AG | 6XV1873-2D | FO TRAILING CABLE GP 2G50/125, OM++ | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02095 | 08.04.2020 | SIEMENS AG | 6XV1873-2E | FO FRNC CABLE GP 2G50/125 OM4 BI | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02096 | 08.04.2020 | SIEMENS AG | 6XV1873-2G | FO GROUND CABLE, 2G50/125 | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02097 | 08.04.2020 | SIEMENS AG | 6XV1873-2R | FO ROBUST CABLE GP, 2G50/125/145 | Data | All-silica multimode optical fibre cables | Vers.4.11 04/2019 |
| 02098 | 08.04.2020 | SIEMENS AG | 6XV1874-2A | POF TRAILING CABLE, GP 980/1000 | Data | POF and PCF cables | Vers.4.11 04/2019 |
| 02099 | 08.04.2020 | SIEMENS AG | 6XV1874-2B | POF STANDARD CABLE, GP 980/1000 | Data | POF and PCF cables | Vers.4.11 04/2019 |
| 02100 | 08.04.2020 | SIEMENS AG | 6XV1878-2A | IE FC TP STANDARD CABLE 4X2 (AWG24), CAT6A | Data | Balanced 4 pair Cables (Type A) | Vers.4.11 04/2019 |
| 02101 | 08.04.2020 | SIEMENS AG | 6XV1878-2B | IE FC TP FLEXIBLE CABLE 4X2 (AWG24), CAT6A | Data | Balanced 4 pair Cables (Type B) | Vers.4.11 04/2019 |
| 02102 | 08.04.2020 | SIEMENS AG | 6XV1878-2C | IE FC TP TRAILING CABLE GP 4X2 CAT6A, (AWG 24) | Data | Balanced 4 pair Cables (Type B) | Vers.4.11 04/2019 |
| 02103 | 08.04.2020 | SIEMENS AG | 6XV1878-2G | IE FC OUTDOOR GROUND CABLE, CAT6A, 2X2 | Data | All-silica singlemode optical fibre cables | Vers.4.11 04/2019 |
| 02104 | 08.04.2020 | SIEMENS AG | 6XV1881-2A | IE FC TP ROBUST FOOD CABLE GP 2 X2 | Data | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02105 | 08.04.2020 | SIEMENS AG | 6XV1801-5AH10 | POWER CABLE IP69, 1M | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02106 | 08.04.2020 | SIEMENS AG | 6XV1801-5AH20 | POWER CABLE IP69, 2M | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02107 | 08.04.2020 | SIEMENS AG | 6XV1801-5AH30 | POWER CABLE IP69, 3M | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02108 | 08.04.2020 | SIEMENS AG | 6XV1801-5AH50 | POWER CABLE IP69, 5M | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02109 | 08.04.2020 | SIEMENS AG | 6XV1801-5DE30 | POWER CONNECTING CABLE M12-180/M12-180, 0.3 | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02110 | 08.04.2020 | SIEMENS AG | 6XV1801-5DH10 | POWER CONNECTING CABLE M12-180/M12-180, 1.0 | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02111 | 08.04.2020 | SIEMENS AG | 6XV1801-5DH20 | POWER CONNECTING CABLE M12-180/M12-180, 2.0 | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02112 | 08.04.2020 | SIEMENS AG | 6XV1801-5DH30 | POWER CONNECTING CABLE M12-180/M12-180, 3.0 | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02113 | 08.04.2020 | SIEMENS AG | 6XV1801-5DH50 | POWER CONNECTING CABLE M12-180/M12-180, 5.0 | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02114 | 08.04.2020 | SIEMENS AG | 6XV1801-5DN10 | POWER CONNECTING CABLE M12-180/M12-180, 10.0 | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02115 | 08.04.2020 | SIEMENS AG | 6XV1801-5DN15 | POWER CONNECTING CABLE M12-180/M12-180, 15.0 | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02116 | 08.04.2020 | SIEMENS AG | 6XV1801-5GE30 | POWER CABLE M12-90, A-CODED, 0.3 M | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02117 | 08.04.2020 | SIEMENS AG | 6XV1801-5GE50 | POWER CABLE M12-90, A-CODED, 0.5 M | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02118 | 08.04.2020 | SIEMENS AG | 6XV1801-5GH10 | POWER CABLE M12-90, A-CODED, 1 M | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02119 | 08.04.2020 | SIEMENS AG | 6XV1801-5GH15 | POWER CABLE M12-90, A-CODED, 1.5 M | Power | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |

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| 02178 | 08.04.2020 | SIEMENS AG | 6XV1871-5BH50 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 5 M | Data | | Cord Sets for Balanced Type A Cabling | Vers.4.11 04/2019 |
| 02179 | 08.04.2020 | SIEMENS AG | 6XV1871-5BN10 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 10 M | Data | | Cord Sets for Balanced Type A Cabling | Vers.4.11 04/2019 |
| 02180 | 08.04.2020 | SIEMENS AG | 6XV1871-5BN12 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 12 M | Data | | Cord Sets for Balanced Type A Cabling | Vers.4.11 04/2019 |
| 02181 | 08.04.2020 | SIEMENS AG | 6XV1871-5BN15 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 15 M | Data | | Cord Sets for Balanced Type A Cabling | Vers.4.11 04/2019 |
| 02182 | 08.04.2020 | SIEMENS AG | 6XV1871-5BN20 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 20 M | Data | | Cord Sets for Balanced Type A Cabling | Vers.4.11 04/2019 |
| 02183 | 08.04.2020 | SIEMENS AG | 6XV1871-5BN30 | IE CONNECTING CABLE (RJ45-180/RJ45-180) 30 M | Data | | Cord Sets for Balanced Type A Cabling | Vers.4.11 04/2019 |
| 02184 | 08.04.2020 | SIEMENS AG | 6XV1871-5TH20 | M12 CONNECTING CABLE DT (M12 RJ45/145) 2,0 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02185 | 08.04.2020 | SIEMENS AG | 6XV1871-5TH30 | M12 CONNECTING CABLE DT (M12 RJ45/145) 3,0 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02186 | 08.04.2020 | SIEMENS AG | 6XV1871-5TH50 | M12 CONNECTING CABLE DT (M12 RJ45/145) 5,0 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02187 | 08.04.2020 | SIEMENS AG | 6XV1871-5TN10 | M12 CONNECTING CABLE DT (M12 RJ45/145) 10,0 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02188 | 08.04.2020 | SIEMENS AG | 6XV1871-5TN10 | M12 CONNECTING CABLE DT (M12 RJ45/145) 10,0 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02189 | 08.04.2020 | SIEMENS AG | 6XV1878-5HE30 | IE TP CORD M12-180/M12-180, X-CODED, 0,3 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 20190 | 08.04.2020 | SIEMENS AG | 6XV1878-5HE50 | IE TP CORD M12-180/M12-180, X-CODED, 0,5 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02191 | 08.04.2020 | SIEMENS AG | 6XV1878-5HH10 | IE TP CORD M12-180/M12-180, X-CODED, 1,0 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02192 | 08.04.2020 | SIEMENS AG | 6XV1878-5HH15 | IE TP CORD M12-180/M12-180, X-CODED, 1,5 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02193 | 08.04.2020 | SIEMENS AG | 6XV1878-5HH20 | IE TP CORD M12-180/M12-180, X-CODED, 2,0 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02194 | 08.04.2020 | SIEMENS AG | 6XV1878-5HH30 | IE TP CORD M12-180/M12-180, X-CODED, 3,0 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02195 | 08.04.2020 | SIEMENS AG | 6XV1878-5HH50 | IE TP CORD M12-180/M12-180, X-CODED, 5,0 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02196 | 08.04.2020 | SIEMENS AG | 6XV1878-5HN10 | IE TP CORD M12-180/M12-180, X-CODED, 10,0 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02197 | 08.04.2020 | SIEMENS AG | 6XV1878-5HN15 | IE TP CORD M12-180/M12-180, X-CODED, 15,0 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02198 | 08.04.2020 | SIEMENS AG | 6GK1901-0DB50-6AA0 | M12 PLUG PRO TE 4X2 (1ER PACK) | Data | | M12, M8 Connector IP 67 | Vers.4.11 04/2019 |
| 02199 | 08.04.2020 | SIEMENS AG | 6GK1901-0DB50-6AA8 | M12 PLUG PRO TE 4X2 (8ER PACK) | Data | | M12, M8 Connector IP 67 | Vers.4.11 04/2019 |
| 02200 | 08.04.2020 | SIEMENS AG | 6GK1906-0EA00 | POWER M12 PLUG PRO (POWER L-CODED) | Power | | Push Pull Connector IP 67 for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02201 | 08.04.2020 | SIEMENS AG | 6GK1906-0EB00 | POWER M12 CABLE CONNECTOR PRO (L-CODED) | Power | | Push Pull Connector IP 67 for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02202 | 08.04.2020 | SIEMENS AG | 6XV1801-2B | ENERGY CABLE, 4-WIRE, FÜR L-COD | Power | | M12 Connector IP 67 for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02203 | 08.04.2020 | SIEMENS AG | 6XV1821-0AH10 | SIMATIC NET POF (980/1000) STANDARD CABLE | Data | | POF and PCF cables | Vers.4.11 04/2019 |
| 02204 | 08.04.2020 | SIEMENS AG | 6XV1821-0AN50 | SIMATIC NET POF (980/1000) STANDARD, 50 M | Data | | POF and PCF cables | Vers.4.11 04/2019 |
| 02205 | 08.04.2020 | SIEMENS AG | 6XV1821-0AT10 | SIMATIC NET POF (980/1000) STANDARD, 100 M | Data | | POF and PCF cables | Vers.4.11 04/2019 |
| 02206 | 08.04.2020 | SIEMENS AG | 6XV1870-2BU10 | IE FC TP FLEXIBLE CABLE GP 2X2 (1000M) | Data | | POF and PCF cables | Vers.4.11 04/2019 |
| 02207 | 08.04.2020 | SIEMENS AG | 6XV1870-2E | IE FC TP STANDARD CABLE 4X2, AWG 22 | Data | | Balanced 4 pair Cables (Type A) | Vers.4.11 04/2019 |
| 02208 | 08.04.2020 | SIEMENS AG | 6XV1871-2G | IE-FC-GROUND-CABLE-2X2 | Data | | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02209 | 08.04.2020 | SIEMENS AG | 6XV1871-2Q | SIEMENS SIMATIC NET INDUSTRIAL ETHERNET TP CO | Data | | Balanced 4 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02210 | 08.04.2020 | SIEMENS AG | 6XV1871-2N | GROUND CABLE GP 2X2 (PROFINET TYPE C) RODENT | Data | | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |
| 02211 | 08.04.2020 | SIEMENS AG | 6XV1801-6DE50 | POWER CONNECTING CABLE L-CODE, M12-180/M12- | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02212 | 08.04.2020 | SIEMENS AG | 6XV1801-6DH10 | POWER CONNECTING CABLE L-CODE, M12-180/M12- | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02213 | 08.04.2020 | SIEMENS AG | 6XV1801-6DH15 | POWER CONNECTING CABLE L-CODE, M12-180/M12- | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02214 | 08.04.2020 | SIEMENS AG | 6XV1801-6DH20 | POWER CONNECTING CABLE L-CODE, M12-180/M12- | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02215 | 08.04.2020 | SIEMENS AG | 6XV1801-6DH30 | POWER CONNECTING CABLE L-CODE, M12-180/M12- | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02216 | 08.04.2020 | SIEMENS AG | 6XV1801-6DH50 | POWER CONNECTING CABLE L-CODE, M12-180/M12- | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02217 | 08.04.2020 | SIEMENS AG | 6XV1801-6DN10 | POWER CONNECTING CABLE L-CODE, M12-180/M12- | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02218 | 08.04.2020 | SIEMENS AG | 6XV1801-6DN15 | POWER CONNECTING CABLE L-CODE, M12-180/M12- | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02219 | 08.04.2020 | SIEMENS AG | 6XV1801-6GE50 | L-CODE, M12-90/M12-90, L-CODE, M12-90/M12-90, | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02220 | 08.04.2020 | SIEMENS AG | 6XV1801-6GH10 | L-CODE, M12-90/M12-90, L-CODE, M12-90/M12-90, | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02221 | 08.04.2020 | SIEMENS AG | 6XV1801-6GH15 | L-CODE, M12-90/M12-90, L-CODE, M12-90/M12-90, | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02222 | 08.04.2020 | SIEMENS AG | 6XV1801-6GH20 | L-CODE, M12-90/M12-90, L-CODE, M12-90/M12-90, | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02223 | 08.04.2020 | SIEMENS AG | 6XV1801-6GH30 | L-CODE, M12-90/M12-90, L-CODE, M12-90/M12-90, | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02224 | 08.04.2020 | SIEMENS AG | 6XV1801-6GH50 | L-CODE, M12-90/M12-90, L-CODE, M12-90/M12-90, | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02225 | 08.04.2020 | SIEMENS AG | 6XV1801-6GN10 | L-CODE, M12-90/M12-90, L-CODE, M12-90/M12-90, | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02226 | 08.04.2020 | SIEMENS AG | 6XV1801-6GN15 | L-CODE, M12-90/M12-90, L-CODE, M12-90/M12-90, | Power | | Cord sets for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02227 | 08.04.2020 | SIEMENS AG | 6XV1878-5BH20 | IE CONNECTING CABLE RJ45 4X2, 2,0 M | Data | | End-to-End Link assemblies for balanced cabling | Vers.4.11 04/2019 |
| 02228 | 08.04.2020 | SIEMENS AG | 6XV1878-5BH30 | IE CONNECTING CABLE RJ45 4X2, 3,0 M | Data | | End-to-End Link assemblies for balanced cabling | Vers.4.11 04/2019 |
| 02229 | 08.04.2020 | SIEMENS AG | 6XV1878-5BH50 | IE CONNECTING CABLE RJ45 4X2, 5,0 M | Data | | End-to-End Link assemblies for balanced cabling | Vers.4.11 04/2019 |
| 02230 | 08.04.2020 | SIEMENS AG | 6XV1878-5BN10 | IE CONNECTING CABLE RJ45 4X2, 10,0 M | Data | | End-to-End Link assemblies for balanced cabling | Vers.4.11 04/2019 |
| 02231 | 08.04.2020 | SIEMENS AG | 6XV1878-5BN15 | IE CONNECTING CABLE RJ45 4X2, 15,0 M | Data | | End-to-End Link assemblies for balanced cabling | Vers.4.11 04/2019 |
| 02232 | 08.04.2020 | SIEMENS AG | 6XV1878-5BN20 | IE CONNECTING CABLE RJ45 4X2, 20,0 M | Data | | End-to-End Link assemblies for balanced cabling | Vers.4.11 04/2019 |
| 02233 | 08.04.2020 | SIEMENS AG | 6XV1878-5BN25 | IE CONNECTING CABLE RJ45 4X2, 25,0 M | Data | | End-to-End Link assemblies for balanced cabling | Vers.4.11 04/2019 |
| 02234 | 08.04.2020 | SIEMENS AG | 6XV1878-5BN30 | IE CONNECTING CABLE RJ45 4X2, 30,0 M | Data | | End-to-End Link assemblies for balanced cabling | Vers.4.11 04/2019 |
| 02235 | 08.04.2020 | SIEMENS AG | 6XV1878-5GE50 | IE TP CORD M12-90/M12-90 (4X2), X-CODED, 0,5M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |

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| 02236 | 08.04.2020 | SIEMENS AG | 6XV1878-5GH10 | IE TP CORD M12-90/M12-90 (4X2), X-CODED, 1,0M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02237 | 08.04.2020 | SIEMENS AG | 6XV1878-5GH15 | IE TP CORD M12-90/M12-90 (4X2), X-CODED, 1,5M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02238 | 08.04.2020 | SIEMENS AG | 6XV1878-5GH20 | IE TP CORD M12-90/M12-90 (4X2), X-CODED, 2,0M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02239 | 08.04.2020 | SIEMENS AG | 6XV1878-5GH30 | IE TP CORD M12-90/M12-90 (4X2), X-CODED, 3,0M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02240 | 08.04.2020 | SIEMENS AG | 6XV1878-5GH50 | IE TP CORD M12-90/M12-90 (4X2), X-CODED, 5,0M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02241 | 08.04.2020 | SIEMENS AG | 6XV1878-5GN10 | IE TP CORD M12-90/M12-90 (4X2), X-CODED, 10M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02242 | 08.04.2020 | SIEMENS AG | 6XV1878-5GN15 | IE TP CORD M12-90/M12-90 (4x2), 15m | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02243 | 08.04.2020 | SIEMENS AG | 6XV1881-5AH10 | IE CONNECTING CABLE IP69 1M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02244 | 08.04.2020 | SIEMENS AG | 6XV1881-5AH20 | IE CONNECTING CABLE IP69 2M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02245 | 08.04.2020 | SIEMENS AG | 6XV1881-5AH30 | IE CONNECTING CABLE IP69 3 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02246 | 08.04.2020 | SIEMENS AG | 6XV1881-5AH50 | IE CONNECTING CABLE IP69 5 M | Data | | Cord Sets for Balanced Type C Cabling | Vers.4.11 04/2019 |
| 02247 | 08.04.2020 | SIEMENS AG | 6XV1801-2A | ROBUST ENERGY CABLE | Power | | M12 Connector IP 67 for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02248 | 08.04.2020 | SIEMENS AG | 6XV1812-8A | ENERGY CABLE, 2-WIRE | Power | | M12 Connector IP 67 for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02249 | 08.04.2020 | SIEMENS AG | 6XV1881-2B | SIEMENS SIMATIC NET ROBUST ENERGY CABLE 4X0.7 | Power | | Cables for 24 Volt Power Cabling | Vers.4.11 04/2019 |
| 02250 | 08.04.2020 | SIEMENS AG | 6GK1900-1RB00-2AB0 | FC LC PLUG (10 DUPLEX PLUGS) | Data | | LC Connector IP 20 | Vers.4.11 04/2019 |
| 02251 | 08.04.2020 | SIEMENS AG | 6XV1840-4AH10 | IE FC TP MARINE CABLE 2X2 | Data | | Balanced 2 pair Cables (Type C) | Vers.4.11 04/2019 |