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Communications-, Audio/Video-, Data- and Other Signaling-circuit Accessories - Component

COMPANY

PHOENIX CONTACT GmbH & Co. KG

Flachmarktstrasse 8

Blomberg, 32825 Germany

E335024

Marking: Company name or trademark  ,  , model designation, and the Recognized Component Mark 

Note: For additional marking information, refer to the [Guide Information Page](#).

Model(s): RJ45 Industrial Connector module Models CUC-IND-C1ZNI-S/R4IP10G8, CUC-IND-C1ZNI-S/R4IE10G8, CUC-INI-C1ZNI-S/R4IP10G8, CUC-INI-C1ZNI-S/R4IE10G8,

Model(s): RJ45 Industrial Connector Modules, CUC-V14-C1S-S/R4IP8, CUC-V14-C1S-S/R4IE8, CUC-V14-C1ZNI-S/R4P8, CUC-V14-C1ZNI-S/R4E8, CUC-V14-C1ZNI-S/R4IV8, CUC-V14-C1ZNI-B/R4P8, CUC-V14-C1ZNI-B/R4E8, CUC-V14-C1ZNI-B/R4IV8, CUC-V14-C1ZNI-T/R4P8, CUC-V14-C1ZNI-T/R4E8, CUC-V14-C1ZNI-T/R4IV8, CUC-V14-C1ZNI-S/R4IE10G8, CUC-V14-C1ZNI-S/R4IP10G8, CUC-V14-C1ZNI-B/R4IE10G8, CUC-V14-C1ZNI-B/R4IP10G8, CUC-V14-C1ZNI-T/R4IE10G8, CUC-V14-C1ZNI-T/R4IP10G8. Note: May be followed by up to 3 additional suffixes to denote color, packaging, or other customer options.

Cat 6a Device Connectors With Cables, Model(s): Cat. No. VS-FSBPXS-OE-94F/M,M (where M,M = length in meter)

Component Connector, Model(s): VS followed by -04 or -08, followed by -M12, followed by MS, MR or MSY, followed by -10G-P SCO.

Component Connector, Model(s): VS-08-M12, followed by MS or MR, followed by -10G-P SCO

Frame RJ45 connector module, Model(s): CUC-V14-F1S-EM/R4B8, CUC-V14-F1S-EM/R4F8, CUC-V14-F1ZNI-EM/R4B8, CUC-V14-F1ZNI-EM/R4F8

HYBRID PANEL FEED THROUGH CONNECTOR, Model(s): SACC-DSI-FSY-8CON-M16/0,5 SCO P

M12 Y-Coded Hybrid Device Connectors With Cables, Model(s): Cat. No. VS-FSBPYS-OE-94H/M,M SCO (where M,M = length in meter)

M12 Y-Coded Hybrid Panel Feed Through Connector, Model(s): SACC-CI-M12FSY-8CON-L180 THR, SACC-CI-M12FSY-8CON-L90, SACC-CI-M12FSY-8P SMD SH, SACC-DSI-FSY-8CON-M16/0,5 SCO, SACC-DSI-FSY-8CON-M16-L180 SCO

Modular jacks, shielded and unshielded, intended for printed circuit board mounting, Model(s): CUC-IND-J1ST-A/R4LS-LED-PG-S, CUC-IND-J1ST-A/R4LS-LED-S, CUC-IND-J1ST-A/R4LS-PG-S, CUC-IND-J1ST-A/R4LS-S, CUC-IND-J1ST-S/R4LS-LED-PG-S, CUC-IND-J1ST-S/R4LS-LED-S, CUC-IND-J1ST-S/R4LS-PG-S, CUC-IND-J1ST-S/R4LS-S

Modular RJ Jack module, Model(s): CUC-F-D1ZNI-S/R4GCHP8, CUC-F-J1ZNI-S/R4IDC8, CUC-I-D1ZNI-S/R4GC8, CUC-I-J1ZNI-S/R4IDC8, CUC-K-D1ZNI-S/R4GCHP8, CUC-K-J1ZNI-S/R4IDC8

Modular telephone jacks, Model(s): CUC-MP-J1ST-A/2R4LB, CUC-SP-J1ST-A/R4LT, CUC-SP-J1ST-A/R4LT-LED, CUC-SP-J1ST-A/R4LT-SMD, CUC-SP-J1ST-A/R4LT-SMD-LED, CUC-SP-J1ST-S/R4LT, CUC-SP-J1ST-S/R4LT-LED

Panel Feed-Through Connector, Model(s): CAT. NOS. SACC-CI-M12FS-8CON-L180-10G, SACC-CI-M12FS-8CON-L180-10G, SACC-CI-M12FSX-8CON-L180 TOR32, SACC-CI-M12FSX-8CON-L180-THR, SACC-CI-M12FSX-8CON-L90, SACC-CI-M12FSX-8P SMD SH, SACC-DSI-FSX-8CON-M16-L180 SCO, SACC-DSI-FSX-8CON-PG9-L180 BH, SACC-DSI-FSX-8CON-PG9-L180 SCO, SACC-DSIV-FS-8CON-L180-10G SCO, SACC-DSIV-FSX-8CON-L180 SCO

Panel Feed-Through Connector, Model(s): VS-08-DSIV-L180-HYB SCO, may be followed additional suffixes (any combination of letters, symbols and/or numbers) designating non-electrical variations such as color, customer identification, packaging or plating options

PCB modular jacks, Model(s): CUC-MP-J1ST-A/2R4LT-THR, CUC-MP-J1ST-A/2R4LT-THR, CUC-MP-J1ST-A/2R4LT-THR-LED, CUC-MP-J1ST-A/2R4LT-THR-LED, CUC-SP-J1ST-A/R4LT-THR, CUC-SP-J1ST-A/R4LT-THR, CUC-SP-J1ST-A/R4LT-THR-LED, CUC-SP-J1ST-A/R4LT-THR-LED, CUC-SP-J1ST-S/R4LT-THR, CUC-SP-J1ST-S/R4LT-THR, CUC-SP-J1ST-S/R4LT-THR-LED, CUC-SP-J1ST-S/R4LT-THR-LED

PCB Mount Jacks, Model(s): CUC-IND-J1ST-A/R4LS, CUC-IND-J1ST-A/R4LS-LED, CUC-IND-J1ST-A/R4LS-LED-PG, CUC-IND-J1ST-A/R4LS-PG, CUC-IND-J1ST-S/R4LS, CUC-IND-J1ST-S/R4LS-LED, CUC-IND-J1ST-S/R4LS-LED-PG, CUC-IND-J1ST-S/R4LS-PG

PCB mount jacks and PCB mount ganged jacks, shielded or unshielded, Model(s): CUC-MP-J1ST-A/2R4LB-LED, CUC-MP-J1ST-A/2R4LT, CUC-MP-J1ST-A/2R4LT-LED, CUC-MP-J1ST-A/4R4LB, CUC-MP-J1ST-A/4R4LB-LED, CUC-MP-J1ST-A/4R4LT, CUC-MP-J1ST-A/4R4LT-LED, CUC-SP-J1ST-A/R4LB, CUC-SP-J1ST-A/R4LB-LED, CUC-SP-J1ST-S/R4LT-SMD

PCB mount non-ganged jacks, shielded or unshielded, 2 to 10 ports, Model(s): CUC-SP-J1ST-A/R4LB-SMD

RJ45 Industrial Connector module, Model(s): CUC-IND-C1ZNI-B/R4IE8, CUC-IND-C1ZNI-B/R4IP8, CUC-IND-C1ZNI-B/R4QV6, CUC-IND-C1ZNI-S/R4IE8, CUC-IND-C1ZNI-S/R4IP8, CUC-IND-C1ZNI-S/R4QV6, CUC-IND-C1ZNI-T/R4IE8, CUC-IND-C1ZNI-T/R4IP8, CUC-IND-C1ZNI-T/R4QV6, CUC-INI-C1ZNI-S/R4IE8, CUC-INI-C1ZNI-S/R4IP8, CUC-INI-C1ZNI-S/R4QV6

Single Pair Ethernet PCB Mount Connectors, Model(s): SPE-T1-STRM-90, SPE-T1-STRM-90-LED, SPE-T1-STSM-180

Single-Ended Female Industrial Ethernet Cable Assembly, Model(s): Cat. Nos. NBC, may be followed by /yyy (length), may be followed by -M12, may be followed by -93B, -93C, -93E, 93F, -93G, -93H, -93K, -93M, -93R, -94B, -94C or -94F or -94L, with or without the hyphen, may be followed by -M12, may be followed by /FSD, /FS, /FSX, /FRD, , /FRDC1, /FRDC2, /FRDC3, /FRDC4, /FRDC5, /FRDC6, /FRDC7, /FRDC8, /FR, /FRC1, /FRC2, /FRC3, /FRC4, /FRC5, /FRC6, /FRC7, /FRC8, /FRX, /FRXC1, /FRXC2, /FRXC3, /FRXC4, /FRXC5, /FRXC6, /FRXC7 or /FRXC8, may be followed by SCO. (+)

Single-Ended Male Industrial Ethernet Cable Assembly, Model(s): Cat. Nos. NBC, may be followed by -M12, may be followed by -MSD, -MS, -MSX, -MR, -MRD, -MRDC1, -MRDC2, -MRDC3, -MRDC4, -MRDC5, -MRDC6, -MRDC7, -MRDC8, -MRC1, -MRC2, -MRC3, -MRC4, -MRC5, -MRC6, -MRC7, -MRC8, -MRX, MRXC1, -MRXC2, -MRXC3, -MRXC4, -MRXC5, -MRXC6, -MRXC7 or -MRXC8, with or without the hyphen followed by /yyy (length), may be followed by -93B, -93C, -93E, -93F, -93G, -93H, -93K, -93M, -93R, -94B, -94C, -94F or 94L, may be followed by SCO (+)

(+) - All designations shown after the main Series Type description (ex: NBC), can be in any sequence of order. (This note does not apply to type VS cable assemblies).

Note - The plugs and jacks are intended for indoor use only on the equipment side of a Listed primary telephone protector.

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