

Outlets RJ45



Category 6E_A



Type

RJ-45 UP socket 2P cat. 6EA 500MHz vertical

RJ-45 UP socket 2P cat. 6a 500MHz horizontal

Configuration

Housing material:
Colour:
Board:
Push-on connector type:
Outlet direction:
Number of bushes:
Type of screen:
Strain relief:
Cable inlet:

Die-cast, shielded
Pure White similar to RAL 9010
1x2
RJ45(8/8)
45 degrees
2
Overall screen
via pre-installed cable clips
vertical

Die-cast, shielded
Pure White similar to RAL 9010
1x2
RJ45(8/8)
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2
Overall screen
via pre-installed cable clips
horizontal

Connecting system

Connection type:
Suitable for cable diameter:
Insulation diameter, min.:

LSA plus - insulation piercing connections
0,4 - 0,64mm (AWG 26 - 22)
0,7 - 1,6 mm (PE)

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Assignment type

EIA/TIA 568 A + EIA/TIA 568 B

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Dimension

Dimensions of central plate:
Installation dimensions:

50 x 50mm
50 x 50 x 32mm

50 x 50mm
50 x 50 x 32mm

Norms and standards

HELUKAT® CONNECTING SYSTEMS® system component up to 500 MHz (10 GBit Ethernet) in accordance with category 6a EIA/TIA 568-B.2-10, IEEE 802.3an TM-2006, ISO/IEC 11801 (Amendment 1 JTC 1/SC N1255), ISO/IEC TR-24750 and EN 55022 (EMV).

Application

As workstation interface in applications of digital and analog image, data and voice transmission. Available as in-wall version (channel) and top-mount version (wall).

Part no.

802025

802034

Dimensions and specifications may be changed without prior notice.

Packing unit

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