Outlets RJ45





Type

Configuration

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

Cable inlet:

Connecting system

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

Assignment type

Dimension

Dimensions of central plate: Installation dimensions:

Norms and standards

Application

Part no.

Packing unit

RJ-45 UP socket cat. 5e 2P horizontal

Die-cast, shielded Pure White similar to RAL 9010 1x2 RJ45(8/8) 45 degrees

Overall screen

via pre-installed cable clips horizontal

0,4 - 0,64mm (AWG 26 - 22) 0,7 - 1,1 mm (PE)

EIA/TIA 568 A + EIA/TIA 568 B

LSA plus - insulation piercing connections

50 x 50mm

55022 (EMC)

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51 x 51 x 29mm

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).

82853

Dimensions and specifications may be changed without prior notice.

RJ-45 UP socket cat. 5e 2P vertical

Die-cast, shielded

Pure White similar to RAL 9010

1x2 RJ45(8/8) 45 degrees Overall screen

via pre-installed cable clips

vertical

LSA plus - insulation piercing connections

0,4 - 0,64mm (AWG 26 - 22)

0,7 - 1,1 mm (PE)

50 x 50mm

EIA/TIA 568 A + EIA/TIA 568 B

51 x 51 x 29mm HELUKAT® CONNECTING SYSTEMS® system component up to 100 MHz in category 5(e) / Class

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D in accordance with ISO 11801, 2nd edition, EN 50173, 2nd edition, EIA/TIA 568 B, and EN