



14093502



IP55

FCC socket outlet 8pole shielded with hinged cover surface-mounted, cat.6 with labelling field, Berker W.1, polar white matt

Technical features

Architecture

Design to according to DIN EN 60603-7-5

Connectivity

- with 45° oblique outlet
- for RJ11, RJ12 and RJ45 plugs

Voltage

- suitable for PoE+

Frequency

Transmission bandwidth max. 250 MHz

Cover, door

- with transparent hinged cover

Materials

Colour of design line polar white
Colour code A and B according to TIA/EIA-568-B.2
Colour polarwhite
Material Plastic/metal
Surface appearance matt
- Housing made of die-cast zinc

Installation, mounting

Installation mode without spreader claws, for screw fastening

Connection

Cat.6, Class E according to DIN EN 50173-1:2011-09
Cat.6/class E according to ISO/IEC 11801. 2nd edition
- with two clip-in places for Wago 2-wire connection terminals in the housing floor
- with Wago clip-in 2-wire connection terminal for wiring
- with cutting terminals
- with screen contacting 360° and strain relief

Cable

- with one entry for 2 cables and one entry for cable and tube

Use

Differentiation characteristic 1 - Sales with labelling field

Safety

Protection index IP IP55
- with self-closing dust protection cover before jack

Use conditions

| | |
|-------------------------------|-------------|
| Operating temperature | -40...30 °C |
| Storage/transport temperature | -50...50 °C |

Identification

| | |
|--------------------|--------------------------|
| Application, usage | Communication technology |
| Main design line | Berker W.1 |

Instructions

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| Information text | Hinged cover springs made of stainless steel, pins of quick-release lock made of ZAMAK |
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