



455501

FCC soc. out. 8/8pole shielded, cat.6, 1930/glass/R.classic

Technical characteristics

Architecture

Design to according to DIN EN 60603-7-5

Connectivity

Outlet with 45° oblique outlet

Plug type for RJ11, RJ12 and RJ45 plugs

Main electrical features

Rated voltage 72 V DC

Rated current 1 A

Voltage

Voltage suitable for PoE+

Dimensions

Insertion depth 31 mm

Frequency

Transmission bandwidth max. 250 MHz

Resistance

Shield contact resistance 100 mΩ

Signal contact resistance 20 mΩ

Materials

Colour code A and B according to TIA/EIA-568-B.2

Material / surface Housing made of die-cast zinc

Installation, mounting

Installation mode without spreader claws

Connection

Type of connection with LSA + terminals

Contact with screen contacting 360° and strain relief

Cable

Conductor Ø 0.4...0.63 mm (AWG 26-22)

Wire flexible cable routing

Equipment

Supporting plate / Supporting ring external eyelets on the supporting ring can be broken off for round designs

Safety

REACH conform	Yes
RoHS conform	Yes
Halogen free	Yes
Protection	No

Use conditions

Operating temperature	-40...70 °C
-----------------------	-------------

Identification

Application, usage	Communication technology
Main design line	Communication technology