



FCC socket outlet 8pole shielded, cat.6A iso

Communication technology

Product description	FCC socket outlet 8pole shielded, cat.6A iso
Rated voltage	72 V DC
Rated current	0,5 A
Transmission bandwidth	max. 500 MHz
Conductor Ø	0,4/0,63 mm
Insertion depth	31 mm
Design to	according to DIN EN 60603-7-51
Plug type	for RJ11, RJ12 and RJ45 plugs
outlet	with 45° oblique outlet
Type of connection	with LSA + terminals
Signal contact resistance	20 mΩ
Shield contact resistance	100 mΩ
Protective screen	according to DIN EN 55022, Class B
Colour code A and B	according to TIA/EIA-568-B.2
Supporting plate / Supporting ring	external eyelets on the supporting ring can be broken off for round designs
Material / surface	Housing made of die-cast zinc
Voltage	suitable for PoE+
Contact	with screen contacting 360° and strain relief
Wire	flexible cable routing
Installation mode	without spreader claws ; screw fastening via supporting plate
Cat.6\sub A iso, Class E\sub A, shielded	according to ISO/IEC 11801 A2
Main design line	Communication technology