

Link do produktu: <https://dabe.pl/gniazdo-1xrj45-up-amj-kat6-ekran-bez-ramki-biale-telegartner-p-2284.html>

Gniazdo 1xRJ45 UP AMJ kat.6+ ekran. bez ramki białe Telegartner

Cena brutto	43,47 zł
Cena netto	35,34 zł
Dostępność	Dostępny
Numer katalogowy	J00020K0453
Producent	Telegartner

Opis produktu

Gniazdo podtynkowe 1 x RJ45. Kat 6+. Bez ramki. Kolor biały. Ekranowane

Rysunek:

Specyfikacja:

Mechanical Characteristics	
Insertion force	≤ 30 N
Life (mating cycles RJ45, RJ12, RJ11)	≥ 750
Material: housing	zinc diecast
Material: housing VAD Ap Compact	
Material: housing UMJ45	
Material: insulators	PA, PBT, ABS, PC
Material: PCB	FR4
Material: PCB finish	
Material: contact spring	CuSn, spring steel
Material: contact spring finish	min. 0,8 μm Au on 1,2 μm Ni
Material: contact IDC termination	CuZn
Material: IDC termination finish	
LSA Plus: Cu conductor diameter	solid 0,40 - 0,65 mm AWG 26/1 - AWG 22/1
LSA Plus: Wire diameter	0.7 - 1.6 mm
Electrical Characteristics	
Contact resistance	≤ 20 mΩ
Insulation resistance	≥ 500 MΩ
Voltage proof: contact-contact	≥ 1000 V, DC
Voltage proof: contact-shield	≥ 1500 V, DC
Current carrying capacity at 50°C	1 A
PoE+ acc to IEEE 802.3at	Cat.6A
PoE according to IEEE802.3af	Cat.5e
Standards	
Connectors	IEC 60603-7-5 / -7-3
Transmission Characteristics	
10 Gigabit Ethernet acc. to IEEE 802.3an	for Cat.6A
Cat.6A	PL acc. to ANSI/TIA/EIA-568-B.2-10
Class EA	ISO/IEC 11801:2002 FPDAM2:2009; ISO/IEC 11801:2002+A1:2008
Cat.6	ISO/IEC 11801:2002, EN 50173-1:2007
Class E	ISO/IEC 11801:2002, EN 50173-1:2007

Channel Class E
Gigabit Ethernet acc. to IEEE 802.3
Cat.5e
Cat.3

ISO/IEC 11801:2002, EN 50173-1:2007
Adequate for Gigabit Ethernet
ISO/IEC 11801:2002, EN 50173-1:2007