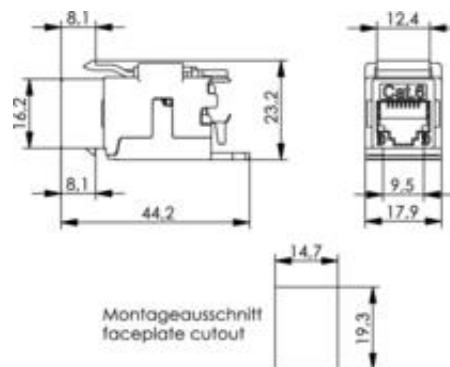


Link do produktu: <https://dabe.pl/gniazdo-keystone-rj45-ftp-cat6-amj-telegartner-p-262.html>

Gniazdo Keystone RJ45 FTP Cat.6+ AMJ Telegartner

Cena brutto	24,60 zł
Cena netto	20,00 zł
Dostępność	Dostępny
Numer katalogowy	J00029K0036
Producent	Telegartner

Opis produktu



Mechanical Characteristics

Durability (mating cycles)	≥ 750
Insertion force	≤ 20 N
Material: Contact spring	spring steel
Material: Contact finish	min. 0,8 μm Au on 1,2 μm Ni
Material: Shielding housing	zinc diecast
Material: Screen	CuNi18Zn20 nickel silver
Mating Face	DIN IEC 60603-7-5
Material: Snap-fit	PC UL94 V0 black
Material: PCB	FR4
Material: PCB finish	Cu 35/35 chem. tinned
Material: Contact IDC termination	CuNi2Si
Material: Wire Pair Presorting	PBT GF15 nature
Material: Insulation body	PBT nature
Material: insulating plate	PBT GF15 nature
Material: Insulating housing	-
Material: Cable ties	min. 3 - 6 μm Sn
IDC Termination: Cu conductor diameter	solid 0,40 - 0,65 AWG 26/1 - AWG 22/1; stranded 0,46 - 0,61 AWG 27/7 - AWG 24/7
IDC Termination: Cu insulation diameter	0,9 - 1,6 mm
Electrical Characteristics	
Insulation resistance	≥ 500 M Ω

Contact resistance: RJ45 jack	≤ 20 mΩ
Voltage proof: contact-contact	≥ 1000 V=
Voltage proof: contact-screen	≥ 1500 V=
Working current at 50° C	1 A
Transfer impedance: at 1 MHz	≤ 100 mΩ
Transfer impedance: at 10 MHz	≤ 200 mΩ
Transfer impedance: at 80 MHz	≤ 1600 mΩ
Climatic Characteristics	
Tested / classified in accordance with DIN IEC 60068-1	25/070/21