

DIGITUS Connection Module 8-8 Class FA IP67

A-IND-VMPRO8-8TG
EAN 4016032442837



Filed Termination Coupler IP67, 8 to 8 class FA AWG 22-27, Cablediameter 5.5-9.0mm

The connection module 8-8 offers transmission properties up to Class FA acc. to ISO/IEC 11801 and is suitable for installation and patch cables with 8 wires. Shielded and unshielded cables with solid and stranded conductors of AWG27-22 type and outer diameter of 5.5 - 9.0 mm can be connected. Assembly of the connection module requires no special tools and is completed in a few steps. The IP67 connection module is shielded, insulated by the plastic screw glands, safe from manipulation and enables reliable strain relief.

- Class FA (1000 MHz)
 - Suitable for 100 / 250 / 500 / 1000 MHz installation and patch cable
 - Reusable IDC: ≤ 4x
 - Insulation: 0.85 - 1.6 mm
 - Cable diameter 5,5 - 9,0 mm
 - PoE+
 - tool free connection
 - Shield bushing material: Zinc diecast, nickel-plated
 - Shield cross material: Zinc diecast, nickel-plated deburring finishing
 - Shield: Nickel silver
- Termination clamp: Phosphor bronze, 3-6 μ tin-plated
 - Fire resistance: UL94V-0
 - electrically scoop-proof
 - Connection via termination clamp
 - Insolated Building (Insulation resistance 30x 1012 Ω)
 - Connection of 4-pairs shielded/unshielded installation cables- and patch cords von AWG 27/7-22/7 and AWG 24/-22/1
 - Wire pairs can be conducted to the termination clamp while maintaining pair twist
 - EMV-proofed according to DIN EN 61000-6-1 and DIN EN-61000-6-2
 - Suitable for PoE+/ 4PPoE
 - Schutzklasse IP67
 - Up to 4 times reusable
 - Contact resistance: < 20 MilliOhm
 - Insulation resistance: > 500 MOhm
 - Contact-Contact: ≥ 1000 V, DC
 - Contact-Shield: ≥ 1500 V, DC
 - Operating temperature: -40 °C - +85 °C
 - Current carrying capacity: 1A at 50 °C

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	1	0.20	15.00	10.00	2.00	300.00
Packaging Unit Inside	1	0.20	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.20	15.00	10.00	2.00	300.00
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

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