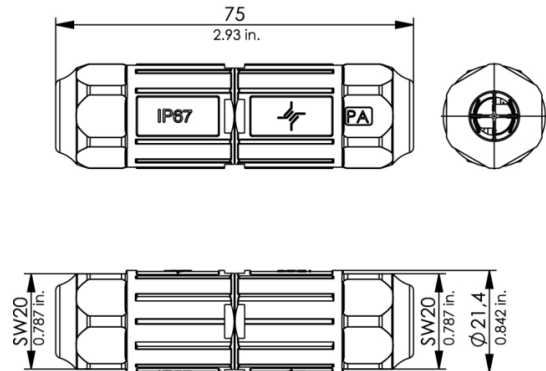


order number: J80060A0000

Connection module VM-Pro 8-8 Class F_A IP67



**REAL-TIME
RE-EMBEDDED**

Technical Attributes	
Description	VM-Pro 8-8 Class F _A IP67
Remarks	
Colour	black

Product description

The connection module VM-Pro 8-8 Class F_A IP67 offers transmission properties up to Class F_A 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 with the VM-Pro 8-8 Class F_A IP67. Due to its compact shape the connection module is suitable for use in confined spaces. Assembly of the VM-Pro 8-8 Class F_A IP67 connection module requires no special tools and is completed in a few steps. The mechanical stability, the insulated structure and the protection against external influences enables versatile use of the VM-Pro 8-8 Class F_A (1000 MHz) IP67 for laying and repairing cables in building, residential and industrial building cabling. The IP67 connection module is shielded, insulated by the plastic screw glands, safe from manipulation and enables reliable strain relief.

Performance Characteristics

- Cable diameter: 5.5 - 9.0 mm
- wire diameter: 0.85 - 1.6 mm
- Class F_A (1000 MHz)
- real-time re-embedded
- suitable for 100 / 250 / 500 / 1000 MHz installation and patch cords
- electrical scoop-proof
- connection via IDC termination

- isolated construction
- connection of 4-pair shielded/unshielded installation and patch cords from AWG 27-22
- pairs can be brought directly up to the terminal without untwisting the pairs
- EMC tested acc. to DIN EN 61000-6-1 and DIN EN 61000-6-2
- Temperature range: -40° C to 70° C
- reconnectable up to 4 times