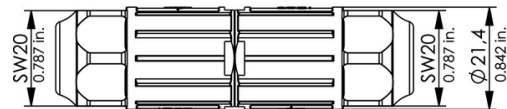
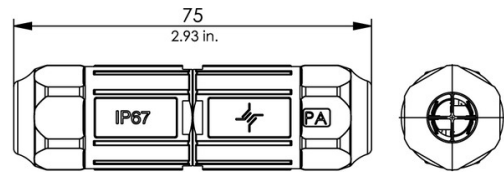


order number: J80060A0000

Connection module VM-Pro 8-8 Class F_A IP67



Fig. may differ



Technical Attributes	
Description	VM-Pro 8-8 Class F _A IP67
Remarks	AWG27-22
Colour	black

Description of the Series/Product Category

Notice: The following information refer to the series/product category as a whole. Please see the specific datasheet for specific technical information of a particular product.

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. Assembl...

Performance Characteristics

- Cable diameter: 5.5 - 9.0 mm
- electrical scoop-proof
- 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
- reconnectable up to 4 times
- 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