

Item Number EB14521067

https://www.eibabo.us/telegaertner/connection-module-vm8-8cat.7a-1000mhz-adapter-j00060a0069-e b14521067

Connection module VM8-8Cat.7A (1000MHz) - Adapter J00060A0069

×



4018359187682 EAN/GTIN



plus **shipping**



4-5 days* (USA)



Connection module VM8-8Cat.7A(1000MHz) J00060A0069 connection 1 other, version connection 1 other, connection 2 other, version connection 2 other, length of the cable 0m, shielded, The VM 8-8 module Cat.7A is commercially available as a connection / extension Shielded and unshielded twisted pair installation cables (Cat.5e/Cat.6/Cat.6A/Cat.7/ Cat.7A) used in the following applications: cable relocations, cable extensions, cable damage. When using the VM 8-8 Cat.7A module, the cable segments of structured cabling do not need to be rerouted. This reduces the change and costs to a minimum. Depending on the connection module type, up to 12 incoming and 12 outgoing 8-core cables can be firmly connected to one another without significantly affecting the transmission properties and limiting the maximum link lengths. Connection via LSA-Plus insulation displacement terminals on a common circuit board, color coding according to EIA/TIA 568A and B, connection of 4-pair shielded/unshielded installation and patch cables of AWG 27-22, pairs of wires can be routed to the terminal while maintaining the pair twist, secure Shield contacting with screw terminals directly on the circuit board, variable cable feeds, cable strain relief using commercially available cable ties (VM 8-8 Cat.7A (ISO/IEC)), tool-free attachment of the stainless steel shielding hoods (19 inch and AP version), surface-mounted (AP) variant: Incoming and outgoing cables from the same direction, surface-mounted 19 inch and single version: incoming and outgoing cables offset by 180 degrees, grounding option directly on the circuit board (M4 screw), EMC-safe according to DIN EN 61000-6-1 and 61000-6-2, connection via LSA-Plus insulation displacement terminals on a common circuit board, color coding according to EIA/TIA 568A and B, connection of 4-pair shielded/unshielded installation and patch cables of AWG 27-22, wire pairs can be retained the pair twist can be guided to the terminal, secure shield contact with screw terminals directly on the circuit board, variable cable feeds, cable strain relief using commercially available cable ties (VM 8-8 Cat.7A (ISO/IEC)), tool-free fastening of the shielding hoods made of stainless steel (19 inch and AP version), surface-mounted (AP) version: incoming and outgoing cables from the same direction, surface-mounted 19 inch and single version: incoming and outgoing cables offset by 180 degrees, grounding option directly on the circuit board (M4 screw), EMC-safe according to DIN EN 61000-6-1 and 61000-6-2, single connection module for shielded and unshielded installation cables, color: black, VM 8-8 Cat.7A (ISO/IEC)

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

*** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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