



AMJ-S Module Cat6A (ISO/IEC) T568A - RJ45 8(8) jack J00029A2000



Telegärtner
J00029A2000
4018359399504 EAN/GTIN

5,77 USD excl. VAT**
plus shipping



4-5 days* (USA)

AMJ-S module Cat6A(ISO/IEC) T568A J00029A2000 Version socket (Jack), connector type RJ45 8(8), shielded, category 6A (IEC), suitable for round cables, suitable for stranded conductors, suitable for solid conductors, color silver, AWG- Range 26 ... 22, The fully shielded AMJ-S module for 10 Gigabit Ethernet is based on the transmission technology advantages of Telegärtner's tried and tested connection technology and offers cabling professionals unimagined possibilities in their daily cabling tasks. The outstanding features of the new AMJ-S module are its slim design in keystone format (19.3 x 14.7 mm) with die-cast zinc housing and the proven Telegärtner contact overbending protection. In combination with the integrated fine-scale cable support and the 360° shield connection, the AMJ-S module is a real time saver during assembly. The IDC insulation displacement terminal in the new AMJ-S module guarantees reliable contacts with solid wire and stranded conductors. Another special feature of the AMJ-S module is its design capability: The AMJ-S module can easily be combined with covers from the switch ranges of all well-known manufacturers. Cat.6A (ISO/IEC) according to IEC 60603-7-51, Cat.6A (ISO/IEC) re-embedded tested according to IEC 60512-27-100, link certification: Class EA (ISO/IEC) according to ISO/IEC 11801 , 10 Gigabit Ethernet compliant (IEEE 802.3an), contact overbending protection: >=750 mating cycles with RJ45/RJ11/RJ12 connectors, suitable for PoE+ in accordance with IEEE 802.3at, can be combined with design-capable AMJ-S Up/0 flex module holder with covers from various switch range manufacturers, integrated cable support for cable diameters up to 9 mm, universal, worldwide available installation dimension for mounting cutouts 19.3 x 14.7 mm, optically monitored testing of the RJ45 contact heights, AMJ-S DD: with integrated protection against damage to the Contacts by automatically releasing the plug connection, Cat.6A (ISO/IEC) according to IEC 60603-7-51, Cat.6A (ISO/IEC) re-embedded tested according to IEC 60512-27-100, link certification: Class EA (ISO/ IEC) according to ISO/IEC 11801, 10 Gigabit Ethernet compliant (IEEE 802.3an), contact overbending protection: >=750 mating cycles with RJ45/RJ11/RJ12 plugs, suitable for PoE+ according to IEEE 802.3at, with design-capable module holder AMJ -S Up/0 flex can be combined with covers from various switch range manufacturers, integrated cable support for cable diameters up to 9 mm, universal, worldwide available installation dimension for mounting cutouts 19.3 x 14.7 mm, optically monitored testing of RJ45 contact heights, AMJ-S DD : with integrated protection...

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** 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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