



Junction box alpine white AMJ45 8/8 class E - 2x RJ45 8(8) Data outlet Cat.6 white J00020A0393



Telegärtner
J00020A0393
4018359262266 EAN/GTIN

11,88 USD excl. VAT**
plus shipping



4-5 days* (USA)

Junction box aws AMJ45 8/8 class E J00020A0393 flush-mounted, duct installation, screw type of fastening, connector type 2x RJ45 8(8), with sockets/couplings, suitable for number of sockets/couplings 2, category 6, color white, RAL number 9010, connection type LSA, Shielded sockets, Shielded housing, Separate ground connection, With text field, Suitable for design, Separate cable strain relief, Mounting type shield connection screw, Outlet direction oblique, With dust protection, Degree of protection (IP) IP20, Color coding, One socket for all(s): The solid AMJ45 data connection socket is the universal junction box for almost all requirements, and at an attractive price. The cable feed can be selected from 8 sides in 45-degree increments. With its low installation depth and the parts of the support ring that can be separated without tools, the AMJ45 can also be installed where other sockets take up too much space. The cores of the data cable are conveniently attached from the front, which enables simple and time-saving installation even with short cable ends and cramped spaces. The grounding connections on all four corners mean that the AMJ45 can also be easily included in special grounding and equipotential bonding systems. The patented, integrated contact overbending protection protects the connection contacts if RJ11 or RJ12 plugs from telephones or fax machines are accidentally plugged in. Even after repeated mismating, the AMJ45 offers the full data rate. The contacts of the AMJ45 are optimized for remote powering of end devices (Remote Powering, Power over Ethernet): Sparks that occur when unplugging under load do not reach the contact areas used for data transmission. The AMJ45 is included in Telegärtner's 25-year system guarantee program. Transmission properties: Cat.6A (ISO/IEC) according to ISO/IEC 11801, EN 50173-1, fully shielded, 360° shield contact and cable strain relief via two (one for Cat.5e) separate screw terminals for the cable outer sheath and shield, cable feed from all Directions possible in 8x 45° increments, optional horizontal and vertical installation option in the wall duct thanks to variable cable entry, design with low installation depth, problem-free installation in the floor box thanks to lateral cable routing within the device cup, option of pluggable earthing connection at all 4 corners, in accordance with DIN 46342-1, 6.3 mm, can be combined with covers from various switch range manufacturers, controlled wire pre-sorting guarantees wire routing without risk of damage and good transmission properties, central plate with hinged and captive, transparent...

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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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