

**Connector category 6A angled MFP8 T568A AWG22-27 - RJ45 8(8) plug J00026A4000****Telegärtner**  
J00026A4000  
4018359448912 EAN/GTIN**100,92 CNY** excl. VAT\*\*  
plus shipping

4-5 days\* (CHN)



Plug Cat.6A angled MFP8 T568A AWG22-27 J00026A4000 Version plug, connector type RJ45 8(8), shielded, category 6, connection type other, suitable for round cables, suitable for stranded conductors, suitable for solid conductors, color silver, AWG range 22 ... 27, The IP20-protected RJ45 connector MFP8 4x90 Cat.6A (ISO/IEC) with angled housing and locking of the cable outlet in four 90° steps enables time-saving and reliable assembly on site. Excess cable lengths and the resulting space problems are a thing of the past. And thanks to its compact design, the multipoint-capable MFP8 4x90 Cat.6A (ISO/IEC) can also be used in the tightest of spaces. Ideal for the control cabinet or in devices. pre-assembled protective cap, robust zinc die-cast housing, 360° shielding, fully automatic shielding between the wire pairs, 3-stage cable clamping (cable diameter 5.0 to 9.0 mm), can be assembled in 60 seconds and without special tools, optimized for field use, even under difficult conditions, Secure transmission even in the event of external interference, 4-chamber wire manager (available with color coding T568A or T568B and PROFINET), suitable for cabling in office buildings, data centers, industrial plants and home networks, highest reliability, ideal for repairing and expanding networks, penetration contacts suitable for solid conductors and stranded conductors, Cu conductor diameter: (J00026A4000, -1, -2, -4110, -4111, -4112) solid wire 0.51 - 0.64 mm (AWG24/1 - 22/1) stranded 0.46 - 0.76 mm (AWG27/7 - 22/7) strand 0.61 - 0.78 mm (AWG24/19 - 22/19)\*, core diameter: 1.0 - 1.6 mm, IP20, cable outer diameter: 5.5 - 10.0 mm, cable feed freely selectable (4x90°), cable strain relief: SW13, category 6A (ISO/IEC) according to ISO/IEC 11801, service life >= 750 mating cycles, PoE+ according to IEEE 802.3at, connector according to IEC 60603-7-51, temperature range: -40°C to 85°C, shielding housing material: nickel-plated die-cast zinc, contact surface material: Ni1.2Au0.8, reconnectability:

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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.

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