

Diverse RJ45 connector for field assembly, T568A

A-MFP6A-8-8-TG
EAN 4016032302599



RJ45 connectors for field assembly, T568A up to 10Gigabit Ethernet, 1 VPE=10 pcs.

The A-MFP6A 8-8 TG is a modern and high class RJ45 plug, characterized not only by the simple application, but standing the field assembler every time reliably and quickly at his side. The rapid assembly in only 60 seconds without special tools, as well as the high flexibility, makes it to the perfect choice at any locations. It is suitable for all networks of voice up to 10 Gigabit Ethernet. Satisfied customers, because of fast and cost-saving installation, repairs and maintenance, are the logical consequence of this innovative RJ45 plug. Why complicate things when it can be so easy? See for yourself!

The RJ45 plug is optimised for the field use, including demanding applications. Can be assembled in 60 seconds without any special tools. Ideal for repair and expansion of networks.

- Layout Performance: CAT 6A, 10GBase-T
- Area of application: For extension and reparation of networks; for cabling in office buildings, data centers, industry facilities and home improvements

- Norms: IEC 60603-7-51, IEEE 802.3, IEEE 802.3an, ISO/IEC 11801 2nd Ed., EN 50173-1, EIA/TIA 568-C, PoE/PoE+/4PPoE (IEEE 802.3af; 3at; 3bt)
- General properties:
- Pre-assembled protection cap
- Robust zinc diecast housing
- Attachable in only 60 seconds without special tools
- Optimized for field usage, also in harsh conditions
- Secure transmission even with outside interference
- 4-chambers wire manager
- Cross sections AWG 27/7-22/7, AWG 24/1-22/1
- Technical properties:
- Insulation: 0.85 - 1.6 mm
- Cable diameter: 5.0-9.0 mm
- Strain relief: with cable fixture

Package contents

- 1 VPE included 10 connectors

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	10	2.40	27.00	19.00	10.00	5.10
Packaging Unit Inside	1	0.24	13.00	13.50	2.00	351.00
Packaging Unit Single	1	0.25	2.00	2.00	5.50	22.00
Net single without Packaging	0	0.02	0.00	0.00	0.00	0.00