Televes



Televes reserves the right to modify the product

Data terminal box with 1 female RJ45 UTP Cat 6 connector

Designed to work as a cut-off and test point for a data network, it is equipped with a RJ45 UTP connector (category 6). The design allows installation in the NTE (Network Termination Equipment) as well as in other types of premises (car repair shops, classrooms, work tables, wiring cabinets, etc.), and use as a connection point.

Supplied in 5-unit boxes.

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Highlights

- Built in white high-strength ABS plastic
- Category-6 RJ45 UTP female connector included
- Specific area for equipment identification
- Compatible with cables of different shields

Discover

What is the RJ45?

The RJ45 is a connector commonly used in structured cable networks. With up to 8 connection pins, it is adequate both for data networks (8 pairs), as well as telephone networks (2 pairs). It is usually used in networks compliant with standards TIA/EIA-568-B.

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Technical specifications

Data connector model		Female		
Data connector type		RJ45		
Categorie		Cat 6		
Shielding type		UTP		
Housing material		Polycarbonate		
Voltage max.	Vac	150		
Max. current	mA	1.5		
Contact resistance	mΩ	100		
Insulation resistance	ΜΩ	500		
Dielectric strength (60Hz/1min)	Vac	1000		
Conductor type AWG		26 23		
Special tool required		Recommended		
Durability (connection cycles)		1500		
Reusable		Yes		
Cable output		90°-180°		