Televes®

Crimping tool with automatic cutting for pass-through and non-pass-through RJ45 male connectors

Tool used to crimp and cut excess cable from pass-through and non-pass through RJ45 male connectors in a single action

Ref.	209802
Logical ref.	CWZCAT6-D
EAN13	8424450267790

Packaging info

Box	1 pcs.

Physical data

Net weight	307.00 g
Gross weight	307.00 g
Width	28.00 mm
Height	135.00 mm
Depth	110.00 mm
Main product weight	307.00 g

Highlights

- Compact and ergonomic design
- Made of durable, high quality steel
- Easy to handle

- Versatile, allows cutting off the outer sheath of the cable, removing it and adjusting the connector to bring the sheath all the way to the end
- Tool for use in pass-through and non-pass through connectors
- Equipped with a precise cutting blade for cable preparation
- Cuts and crimps in a single action

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.

Compatibility of tools with Televes RJ45 connectors:

References		209902	209904	209906	209922	209924	209961	209962	209965	209966
Tools	209801	OK	OK	X	OK	X	OK	OK	X	X
	209802	OK	OK	OK	OK	X	OK	OK	OK	OK

OK Compatible
X Incompatible