

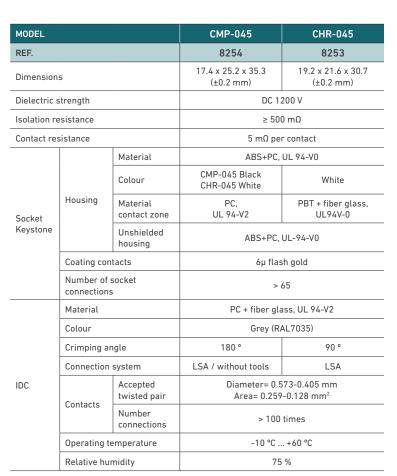
RJ45 Keystone Cat6 UTP Connectors for telephony and data



CMP-045



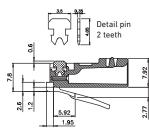
CHR-045





CMR-045

MODEL		CMR-045
REF.		8252
Insolation resistance		> 500 mΩ
Contact resistance		< 2 mΩ
Intensity ratio		2 Amp
Resistance voltage		1000 V DC/min, <0.5 A
Nominal voltage		250 V AC max
Ground contact		No
Housing socket Keystone	Material	Polycarbonate
	Non-ballasted housing	Bronze and Nickel
	Colour	Transparent
	Thread guide	No
Contacts	Material	Phosphorus and bronze
	Coating	50µ flash gold
	No. teeth/pin	2
	Pin thickness	0.35 ±0.05 mm
	Accepted twisted pair	Diameter= 0.573 mm Area= 0.259 mm ²
Tensile strength		7.7 Kg
Number of connections		< 200 times
Operating temperature		-40 °C +80 °C



CMR-045

- RJ45 male Cat6 UTP 23 AWG
- RJ45 connector that meets the needs of Cat6 cable categories and UTP constructions.
- 50µ flash-gold contacts which, in addition to ensuring a high level of reconnection, also allow for hoses that pass the "channel link" test.

CMP-045 / CHR-045

- Keystone type female connector. For UTP category 6 cable and a conductor cross-section of 23-26 AWG.
- High-end modular connectors. Their robust construction and features such as the 50 micron gold plating of the contacts or the arrow-shaped IDC inserts for easy assembly make these connectors a product of the highest quality.

Structured cabling installations

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