



Side 1
RJ45- feed-trough
coupling angled
MS fitting



Side 1
RJ45- feed-trough
coupling straight
MS fitting



Side 2
RJ45- feed-trough
coupling angled
Keystone fitting

Product information

unilan® RJ45-Feed-trough coupling angled and straight – Cat 6 (Link) screened

Application

Optimally suitable for the setting up of Consolidation Points and Cross-Connect wirings. For all digital and analogue applications according to Cat6 Link (class E) according ISO/IEC 11801:2002, EN 50173-1:2002 and EIA/TIA 568-B.2-1

Description

Compact cover, die cast zinc
small depth by angled design (90 degrees)
Straight design (180 degrees)
Two types of mounting in a coupling:
Side 1 with MS module fixing (straight design for example to use in unilan Patch Panel MPS 24x)
Side 2 with keystone fixing (straight design for example to use in unilan Patch Panel KS 24x)
Manufacturer: BTR

Applicable Standards

ISO/IEC 11801:2002
IEC 60603-7-5 (Ed.1.0 2003-01-10)
EIA/TIA 568-B.2-1 2002

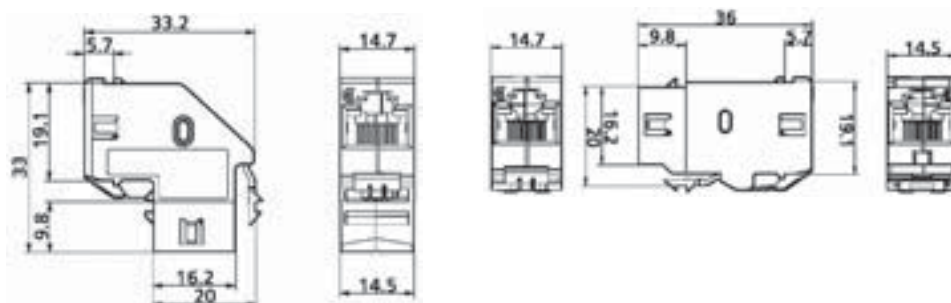
General Characteristics

 M Modular
 Cat./Class Cat 6, Class E

Dimensions

Angled design (90 degrees)

Straight design (180 degrees)



Article No.	Description	Colour	PU
417 445	unilan® RJ45- feed-trough coupler Cat 6 (Link) / angled 90 degree	metal	1 piece
417 446	unilan® RJ45- feed-trough coupler Cat 6 (Link) / straight 180 degree	metal	1 piece