

RJ45 Keystone Coupler shielded

Cat.6 Link/Class E, 180 degree, straight



RJ45 Keystone Coupler (RJ45-RJ45), 180°, straight

PRODUCT INFORMATION

APPLICATION

Suitable for setting up Consolidation Points and cross-connect wirings.
For the transmission of all digital and analogue applications up to Cat.6 (Link) / Class E in accordance with ISO/IEC 11801, EN 50173-1 and EIA/TIA 568-B.2-10.

DESCRIPTION

Compact zinc die casting housing
Small depth
Straight design (180 degrees)
With keystone fixing applicable e.g. in patch panel KS 24x

STANDARDS

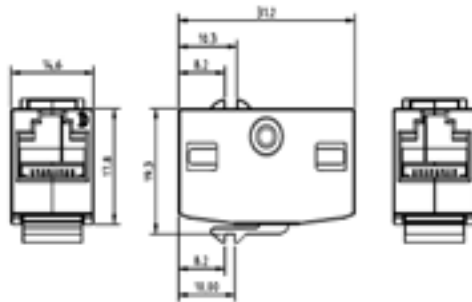
IEC 60603-7-5 (Cat.6 shielded, 250 MHz)
ISO/IEC 11801:2002 / Amd.2:2010
EN 50173-1:2011
TIA/EIA 568-B.2-10:2008

GENERAL CHARACTERISTICS

 M Modular
 Cat./Class Cat 6 / Class E

DIMENSIONS

Straight design (180 degrees)



Article No.	Description	Colour	PU
418056	RJ45 Keystone Coupler, Cat.6 Link/Class E, 180°, straight	metal	1 pc.

KS Kuppler 180°-0412/e

Please find an up-to-date matrix showing which patch panels and outlets are suitable for the insertion of the respective Datwyler module on our homepage www.datwyler.com.

Subject to technical modification.