RJ45 UTP CAT. 5E KEYSTONE JACK, 180°, DUAL IDC…

Keystone Modules

white

ARTICLE CODE WPC-KEY-5U-180/WH

RJ45 UTP Cat. 5e keystone jack, 180°, Dual IDC termination, up to 100 MHz, white, with dust cover.

The WP CABLING Cat. 5e RJ45 UTP keystone jack is designed for structured cabling installations in patch panels, wall plates and compatible keystone supports.

The 180° Dual IDC termination uses T568A/T568B colour coding for neat and reliable termination. The dust cover protects the IDC area after installation.



100 MHz BANDWIDTH	**white** COLOR	**5e** CATEGORY
RJ45 CONNECTOR TYPE A	**UTP** SHIELDING	

PROFESSIONAL TECHNICAL DATASHEET

Technical information

WPC-KEY-5U-180/WH

Technical data

COLOR	white
CATEGORY	5e
CONNECTOR TYPE A	RJ45
SHIELDING	UTP

Applications

- Applications section not available in the product description.

Main features

- Category: Cat. 5e
- Performance: up to 100 MHz, 1GBase-T
- RJ45 female, 8P8C
- UTP unshielded
- 180° Dual IDC termination
- T568A/T568B colour code
- IDC dust cover
- Compatible conductors: 23–26 AWG
- RJ45 mating cycles: over 750
- IDC termination cycles: over 200
- Rated voltage: 125 VAC RMS
- Rated current: 1.5 A

PRODUCT IDENTIFICATION

Code: WPC-KEY-5U-180/WH

EAN: 8056045879325

ONLINE PRODUCT PAGE

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Main features

- Contact resistance: below 100 m?
- Insulation resistance: above 1000 M? at 500 VDC
- Dielectric strength: 750 VAC RMS, 60 Hz, 1 min
- Storage temperature: -40 °C / +85 °C
- Operating temperature: 0 °C / +70 °C
- Colour: white