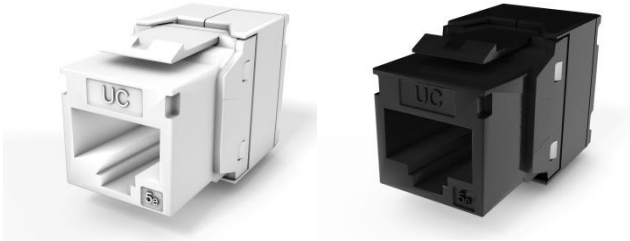


UC^{CONNECT} Keystone Jack, Cat.5e, RJ45, UTP, 180°, Tool Free



Cat5e UTP Tool Free Keystone Jack

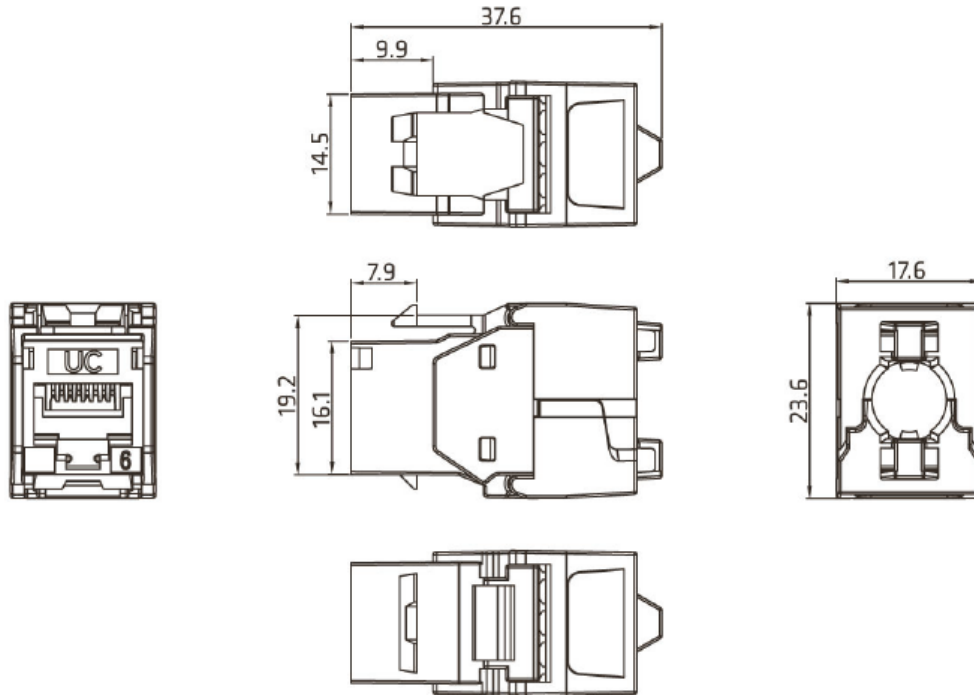
- Category 5e Compliant
- 3rd Party Approved
- Dual T568A & T568B wiring
- Available in Black & White
- Compatible with UTP cables from 26 AWG to 22 AWG
- RoHS compliant
- Re-termination: 10 cycles (minimum)

Specification

Item	Description
Compatibility	22-26 AWG UTP cables
Dimensions	36.95mm x 24.5mm x 16.94mm
Performance	
	Description
IDC cap colour code supports both wiring schemes TIA 568A & 568B	
Durability	Modular Jack 800 mating cycles (minimum)
Dielectric withstanding voltage	1000 VDC
Insulation resistance	1000 M / 500 VDC (min)
Contact resistance	20 m (max)
Delay skew	0.2 nsec (max)
Propagation delay	1 nsec (max)
Current rating	1.5 Amps
Input to Output resistance	100 m (max)

UC^{CONNECT} Keystone Jack, Cat.5e, RJ45, UTP, 180°, Tool Free

Construction



Technical data

Material Code	Material Description	Description Code	Weight	Items per Packaging Unit
YMJBP01565 MJTF1252W	Keystone Jack, Cat.5e, RJ45, UTP, 180°, Tool Free, White	UC C300 MJ TF U WH V1	9.1g	1
YMJBP01566 MJTF1252B	Keystone Jack, Cat.5e, RJ45, UTP, 180°, Tool Free, Black	UC C300 MJ TF U BK V1	9.1g	1
Related Products				
YPPBP00344 PPU9749	19" 1U 24P UTP Keystone Panel, Empty, 180°	UC CACC PP U BK 24 1U	585g	1
YPPBP00345 PPVU9752	19" 1U 24P UTP Angle Keystone Panel, Empty, 180°, Foldable patented	UC CACC PP VP U BK 24 1U	585g	1
YPPBP00348 PPU9773	19" 2U 48P UTP Patch Panel, Empty, 180°	UC CACC PP U BK 48 2U	720g	1

© PRYSMIAN GROUP 2014, All Rights Reserved

All sizes and values without tolerances are reference values. Specifications are for product as supplied by Prysmian Group: any modification or alteration afterwards of product may give different result.

The information contained within this document must not be copied, reprinted or reproduced in any form, either wholly or in part, without the written consent of Prysmian Group. The information is believed to be correct at the time of issue. Prysmian Group reserves the right to amend this specification without prior notice. This specification is not contractually valid unless specifically authorised by Prysmian Group.