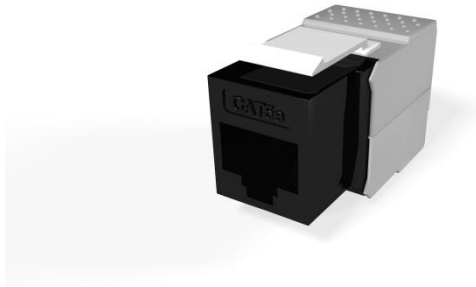


UC^{CONNECT} Category 5e Unshielded Tool-Less 180° Keystone Jack



Cat5e Unshielded Tool-Less Keystone Jack

- Cat5e compliant performance
- Easy install facilitated by tool free wire termination
- UL94V-0
- Fully compatible with our full range of faceplates, adapters and boxes
- Fits into 32 mm back-box with angled adapter
- Also available as UC^{Precon} pre-terminated cabling solution

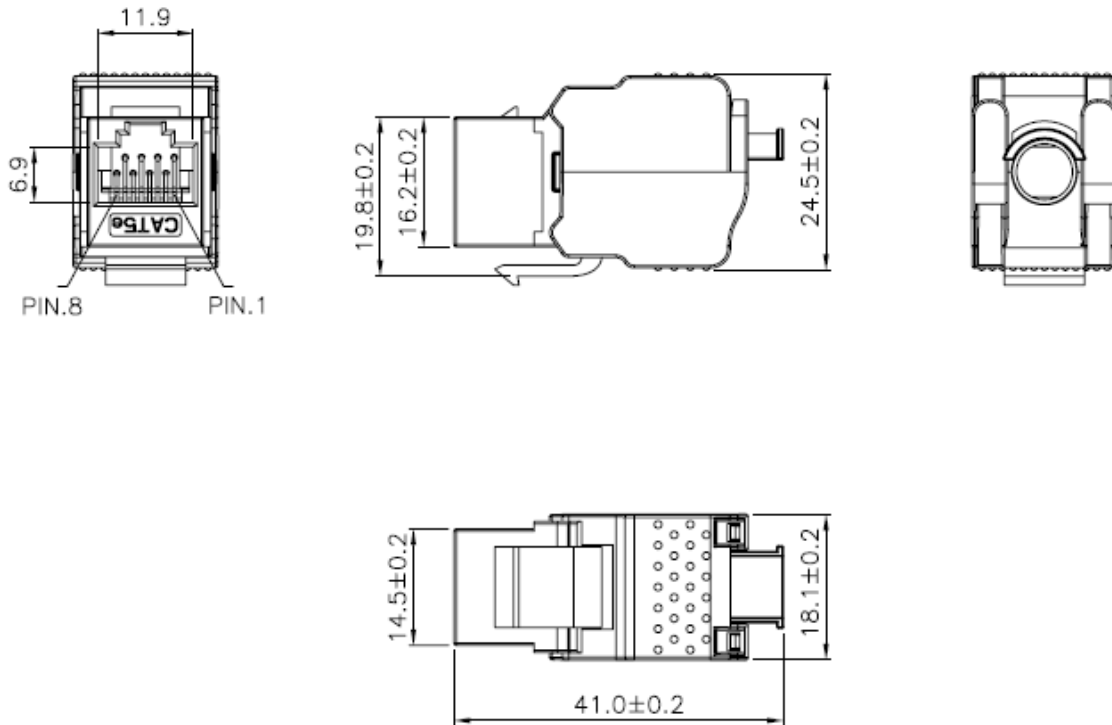
Specification



Item	Description
RJ45 Plastic housing	ABS + PC
RJ45 jack contact material and finish	Phosphor Bronze Contact area : Min 3 mm 50 micro-inch Gold plated over Nickel colour
IDC terminal and finish	Phosphor Bronze with min, 50 micro-inch Tin plated
Wire size compatibility	23-26 AWG solid wire
Housing	ABS
Dimensions	41mm x 24mm x 18mm
Performance	
IDC cap colour code supports both wiring schemes TIA 568A & 568B	
Insertion force	900 gm for 8 contacts
Retention strength	7.7kg between jack and plug
Operating temperature	-40°C to 80°C
Durability	Jack 750 cycles

UC^{CONNECT} Category 5e Unshielded Tool-Less 180° Keystone Jack

Construction



Technical data

Material Code	Material Description	Description Code	Weight	Items per Packaging Unit
YMJBPO0092	Cat5e UTP Keystone Jack 180° Toolless Black	UC C300 MJ TF U BK	8g	1 or 50
Related Products				
Material Code	Material Description	Description Code	Weight	Items per Packaging Unit
YPPBP00109	1U 24-port UTP Cat.5e Keystone Panel with Rear Management in Black	UC C300 PP U BK 24 1U	720g	1 or 15
YAABP00127	Angled Single Port Adaptor 25 X 50	UC CACC AA 01 EU	8g	1 or 50
YPMAP01842	LJ6C Flat Single Adaptor 38 X 25	UC CACC MA 01 6C V1	8g	1 or 50
YAABP01691	LJ6C Angled Single Adaptor 38 x 25	UC CACC AA 01 6C V1	8g	1 or 50
YMABP00123	Flat Single Adaptor 25 x 50	UC CACC MA 01 EU	8g	1 or 50

© PRYSMIAN GROUP 2013, 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.