Data Sheet

HUBER+SUHNER
Excellence in Connectivity Solutions

Copper Patch Panel
Category 6 cassette

Description

This cassette module suit for Category 6 / Class E applications in accordance with
ISO/IEC 11801, TIA/EIA 568-C.2

- 1 Cassette module presents 6 RJ-45 ports at front and 6 terminal blocks at rear.
- Compatible with Cassette patch panel
- Housing made of Zinc-alloy fully shielded
- Contact spring with phosphor bronze alloy, plated with gold.
- IDC made of phosphor bronze alloy.
- Suitable for PoE/PoE+ application

Technical data

Construction

Description	Values	Comment
Dimension (W x H x D)	92.95 x 18 x 90mm	
Colour	Silver	
Main construction	Metal	

Mechanical and environmental data

Characteristics	Values	Tested acc. to	Comment
For solid copper wire	AWG 22 ~AWG 24		
For strand copper wire	AWG 26/7 strand		
Insertion/extraction life	750 cycles minimum		
Compliant with RoHS and REACH	Yes		

Electrical data

Description	Values	Comment
Insulation resistance	500 MΩ min. @100V d.c	
Dielectric withstanding voltage:	1000V d.c. or a.c. peak contact to contact @60Hz for 1 minute.	

Ordering information

Description	Item number	Comment
Category 6 multi jack cassette module snap-in FTP, ½ U 6 ports, Silver	85066061	

Related documents

Description	Document number
User manual for installation	DOC-0000716472

Additional information

Description	
Microsite for Data Center solution	datacenter.hubersuhner.com

HUBER+SUHNER is certified according to EN(AS) 9100, ISO 9001, ISO 14001, ISO/TS 16949 and IRIS.
Waiver: Fact and figures herein are for information only and do not represent any warranty of any kind.
Document: DOC-0000716218 / Rev. B / Date of publication: 23.06.2016 / uncontrolled copy

www.hubersuhner.com

Page 1/1