Outlet top hat rail

INDUSTRIAL ETHERNET

RoHS

Type	**Top-hat rail outlet 2xRJ-45 cat.6/Class E 2P horizontal**	**Top-hat rail outlet 2xRJ-45 cat.6/Class E 2P verical**
Configuration		
Housing material:	Plastic, shielded	Plastic, shielded
Colour:	Pure White similar to RAL 9010	Pure White similar to RAL 9010
Board:	1x2	1x2
Push-on connector type:	RJ45(8/8)	RJ45(8/8)
Outlet direction:	45 degrees	45 degrees
Number of bushes:	2	2
Type of screen:	Overall screen	Overall screen
Strain relief:	via pre-installed cable clips	via pre-installed cable clips
Cable inlet:	horizontal	vertical
Connecting system		
Connection type:	LSA plus - insulation piercing connections	LSA plus - insulation piercing connections
Suitable for cable diameter:	0,4 - 0,64mm (AWG 26 - 22)	0,4 - 0,64mm (AWG 26 - 22)
Insulation diameter, min.:	0,7 - 1,7 mm (PE)	0,7 - 1,7 mm (PE)
Assignment type	EIA/TIA 568 A + EIA/TIA 568 B	EIA/TIA 568 A + EIA/TIA 568 B
Dimension		
Dimensions of central plate:	50 x 50mm	50 x 50mm
Installation dimensions:	80 x 80 x 46mm	80 x 80 x 46mm
Norms and standards	HELUKAT® CONNECTING SYSTEMS® INDUSTRY system component up to 250 MHz in the parmanent link of category 6 or Class E in accordance with ISO 11801, 2nd edition, EN 50173, 2nd edition, EIA/TIA 568 B, and EN 55022 (EMC)	
Application	As connection unit for DIN rail installation e.g. in the switch cabinet, for applications involving digital and analog image, data and voice transmission.	
Part no.	**801308**	**801309**
	Dimensions and specifications may be changed without prior notice.	
Packing unit	**10**	**10**