

DATASHEET

Data outlet Cat.6A 500MHz right/left, Flush, 2xRJ45,
RAL9010



Class E_A



General data

Cat.6A (500 MHz) according to ISO/IEC 11801 and EN50173
Conform to PoE according to IEEE 802.3af, PoE+ according to IEEE 802.3at, 4PPoE according to IEEE 802.3bt
40°-outlet, LSA IDC terminals, incl. 6.3 mm grounding connection
Fully shielded aluminium die-cast housing
Labeling field with transparent cover
For installation in ducts and underfloor systems
Central plate according to DIN49075
Central plate 50 x 50 mm, including cover plate 80 x 80 mm
Design capable, compatible with all common switch programmes

Technical properties



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Category	
Centre plate	
Colour coding	
Connection type	
Cover frame	
Degree of protection	
Design suitable	
Duct installation	
Floor box/sub-floor mounted	
Flush mounted (plaster)	
Mechanical coding	
Mounting method shielding connection	
Outlet direction	Inclined
POE Standard	
RAL number	
Separate earthing connection	
Separate strain relief	
Shielded buses	True
Shielded housing	
Suitable for number of connectors	2
Surface mounting	
Tape width	500 MHz
Temperature Range (Operation)	-10 - 60 °C
Temperature Range (Storage)	
Terminal resistor	
Transmission	
Type of connector	
Type of fastening	
With buses/couplings	
With dust cover	True
With label space	



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