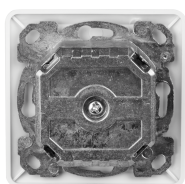


DATASHEET

Data outlet Cat.6 250MHz, up/down, Flush, 2xRJ45, RAL9010



Class E



General data

Cat.6 (250 MHz) according to ISO/IEC 11801 and EN50173
 40° outlet, 8-pole IDC terminals
 Fully shielded diecast housing
 Labelling 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

Bandwidth	250 MHz
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Category	6
Centre plate	True
Colour coding	True
Connection type	LSA
Cover frame	True
Degree of protection	IP20
Design suitable	True
Duct installation	True
Floor box/sub-floor mounted	True
Flush mounted (plaster)	True
Mounting method shielding connection	Screw
Outlet direction	Inclined
POE Standard	POE+
RAL-number	9010
Separate earthing connection	True
Separate strain relief	True
Shielded buses	True
Shielded housing	True
Suitable for number of connectors	2
Surface mounting	False
Temperature Range (Operation)	-10 - 60 °C
Transmission	2,5 Gbit
Type of connector	RJ45 2x8(8)
Type of fastening	Screwing
With buses/couplings	True
With dust cover	True
With label space	True

Available variants

ArtNr.	Bezeichnung	Depth of device	Height of device	Supply line for installation cable	Width of device	Colour
ET-25211.1V1	Data outlet Cat.6 250MHz, up/down, Flush, 2xRJ45, RAL9010	40.95 mm	50 mm	Up/down	50 mm	white
ET-25211.2V1	Data outlet Cat.6 250MHz, right/left, Flush, 2xRJ45, RAL9010	40.95 mm	50 mm	Left/right	50 mm	white

Note on Intended Use

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This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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