

DATASHEET

Data outlet Cat.6A 500MHz, Surface, 2xRJ45, RAL9010



Class E_A



General data

40°-outlet, LSA IDC terminals, incl. 6.3 mm Grounding connection. Full shielded aluminium die-cast housing, labeling field with transparent cover. For installation in ducts and underfloor systems, central plate conform to DIN49075, metal frame. Design-capable, compatible with all common switch programmes. Incl. surface frame 80 x 80 x 40 mm

Technical properties

Bandwidth	500 MHz
Category	6A (TIA)
Centre plate	True
Colour coding	True
Connection type	LSA
Cover frame	True

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Degree of protection	IP20
Design suitable	False
Duct installation	True
Floor box/sub-floor mounted	False
Flush mounted (plaster)	True
Mounting method shielding connection	Clamp
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	True
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-25133AV5-R	Data outlet Cat.6A 500MHz, Surface, 2xRJ45, RAL9010	48 mm	50 mm	Up/down	50 mm	white

Note on Intended Use

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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