

DATASHEET

IP67 Distribution Box with 2xRJ45 Ports, Cat.6A, 2xM16 couplings



General data

The IP67 distribution box Cat.6A from EFB-Elektronik is intended for surface mounting and combines an ABS housing with an IP67 protection class. The design as an IP67 distribution box Cat.6A with two RJ45 keystone ports supports a protected network installation in demanding environments.

- IP67 rating – Supports use in areas exposed to dust and moisture, increasing installation safety.
- Surface mounting – Allows for convenient installation as a surface-mounted solution and simplifies on-site integration.
- ABS housing – Provides a robust and functional material base for technical use.

Technically, the distribution box combines IP67 protection with an ABS housing. The surface-mounted version and the two RJ45 keystone ports create a practical solution for installations where protected operation and a robust mechanical base are paramount.

Technical details

- Brand: EFB-Elektronik
- Surface mounting: Yes
- Degree of protection (IP): IP67
- Connector housing material: ABS

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Technical properties	
Ambient temperature	-40 - 60 °C
Category	6A (TIA)
DIN rail mounting	False
Degree of protection	IP67
Duct installation	False
Floor box/sub-floor mounted	False
Flush-mounted installation/built-in installation	False
Material connector housing	ABS
Outlet direction	Straight
Surface mounting	True
Type of fastening	Screwing
Variant	Keystone IP67 enclosure
Wall mounting	False
With dust cover	True
With label space	False

Available variants			
ArtNr.	Bezeichnung	Suitable for number of connectors	With buses/couplings
53730.1V2	IP67 Distribution Box with 2xRJ45 Ports, Cat.6A, 2xM16 couplings	2	True

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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