# DATASHEET

## Distribution Panel 19" 1U 24-Port metall grey with 24x Keystone slimline CAT6a









### General data

Distribution Panel 19" 1U, 24-port, black or grey with 24x RJ45 Keystone Slimline Cat.6A. Keystones are individually packed and enclosed to the distribution panel in a complete package.

Scope of delivery black version:
1 x Distribution Panel 37580.1
24 x RJ 45 Keystone Cat.6a E-200100

Scope of delivery grey version:
1 x Distribution Panel 37578.1
24 x RJ 45 Keystone Cat.6a E-200100

### Technical properties

### Available variants

| ArtNr. | Bezeichnung | Application | Colour | Connection type backside | Connection type front side | Mounting dimension | Number of connectors front side | Number of connectors rear side | Number of height units |
|---|---|---|---|---|---|---|---|---|---|
| B37200100GR.24 | Distribution Panel 19" 1U 24-Port metall grey with 24x Keystone slimline CAT6a | 10 Gigabit Ethernet | grey | other | RJ45 8(8) | 482.6 mm (19 inch) | 24 | 24 | 1 U |

**This datasheet was created automatically on 01-11-2026 . Technical changes reserved.**

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

# DATASHEET

## Distribution Panel 19" 1U 24-Port metall grey with 24x Keystone slimline CAT6a

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| B37200100TS.24 | Distribution Panel 19" 1U 24-Port metall black with 24x Keystone slimline CAT6a | 10 Gigabit Ethernet | black | other | RJ45 8(8) | 482.6 mm (19 inch) | 24 | 24 | 1 U |

**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.

**This datasheet was created automatically on 01-11-2026 . Technical changes reserved.**

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION