# DATASHEET

## Distribution box Fiber optik 250x373x90mm Max 24 fibre.



### General data

The URM LH 24C M optical distribution box is designed for the placement of 24 optical connectors indoor and outdoor.
The distribution box may be complemented by a bracket, which enables it to be post-mounted.
Maximum capacity is 24× SC
Integrated fibre management + 2× KM1 splice tray for the placement of optical splices
Possibility of PLC splitter placement
2× PG bushing for input cable
12× Dividable rubber bushing 2× 1–3 mm for output patchcords
Use only for fibers G657 a, b
Lockable door

Dimension: 250 x 373 x 90mm

### Tekniske egenskaber

### Available variants

| ArtNr. | Bezeichnung | Unique |
|---|---|---|
| URM LH 24C | Distribution box Fiber optik 250x373x90mm Max 24 fibre. | Unique |

**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 20-11-2026 . 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