

INDUSTRIAL COMPONENT DATA

BF-UT-2S-6/144-100-E 302812 Y7-302812 EATON ELECTRIC

BF-UT-2S-6/144-100-E

Brand: EATON - MOELLER | Manufacturer Part Number: BF-UT-2S-6/144-100-E



Manufacturer	EATON - MOELLER
MPN / Reference	BF-UT-2S-6/144-100-E
Catalog number	Y7-302812
Category	Small distribution board
Minimum order	1 Pcs
Document ID	EO-2425C2B57C
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Product Overview

BF-UT-2S-6/144-100-E

Complete flush-mounting/hollow wall slim distribution board, white, 24 SU per row, 6 rows, 100 mm mounting depth
BF-U-2S-../..-100 flush mounting/hollow-wall slim distribution board with two-component design, consisting of wall trough and mounting subrack, including door with transparent panel; white RAL 9016; 24 space units per row; 6 rows; height 1068 mm; width 588 mm; 100 mm mounting depth; incl. front plates; DIN-rails and N/PE terminals. Welded wall trough structure, incl. knockout cable entry openings on the top/bottom; 4 fixing straps on the sides prepared for mounting in the wall or for connecting two enclosures side-by-side. A mounting kit for hollow-wall mounting is available as an accessory . Terminals pre-assembled on enclosure (no loss of space units). Electrical contact for metal front plate achieved with special lock on enclosure. DIN-rail spacing: 150 mm

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **EATON - MOELLER > Compact Distribution Boxes**

Additional Product Information

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lock on enclosure. DIN-rail spacing: 150 mmDelivery program
Basic functionBasic deviceProduct functionInstallation distribution boardsProduct rangeBF flat DBODesignFlush
mountedInstallation siteIndoorType of installationHollow-wall mounting and flush mountingDoor/FlapTransparentDegree of
ProtectionIP30ColourWhiteModule rackSingle-railShroud for protection against accidental contactMetalRows
[Count]6Module units per row24DescriptionIP30
Protection Class I
Steel sheet enclosure white (RAL 9016)Cable entriesCable entries on top and bottomPE and N terminals designScrew
terminalsPE and N terminals [Number x cross-sectional area]PE: 2 x 25 + 43 x 16
N: 2 x 25 +...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BF-UT-2S-6/144-100-E with the required quantity to info@electricaonline.com or use
electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd
Floor, JLT, Dubai

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requirements against the manufacturer documentation before purchase or installation.