

INDUSTRIAL COMPONENT DATA

MKSMU 160 FS 6059394 OBO BETTERMANN Cable tray

MKSMU unperf. with quick connector, 110x600x3050, Strip-galva..

Brand: OBO BETTERMANN | Manufacturer Part Number: MKSMU 160 FS



Manufacturer	OBO BETTERMANN
MPN / Reference	MKSMU 160 FS
Catalog number	6059394
Category	Cable tray/wide span cable tray
Minimum order	3 m.
Document ID	EO-C75FE9AE77
Generated	2026-08-01

Product Overview

Cable tray MKSMU unperf. with quick connector, 110x600x3050, Strip-galvanised, DIN EN 10147, Steel, St MKSMU MKSMU 160 FS cable tray, s/perforate, needle. 110x600x3050 Steel, St, galvanized in strip, DIN EN 10346 MKS-Magic® 110 non-perforated FS cable tray. Undrilled cable tray with integrated quick fixing system. The useful length of the cable tray is 3,000 mm.

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **OBO BETTERMANN > KTS cable support systems - OBO BETTERMANN > Rest sheet tray**

Additional Product Information

Unperforated cable tray with quick connection system, including all the relevant connection components for time-saving and economic installation.

The stock length is 3,050 mm, the usable length when combined is 3,000 mm

The spring element FED 60 can be ordered separately as an accessory part (spare) for the Magic cable trays with a side height of 60 mm, 85 mm and 110 mm under the article number 6068859.

The continuous equipotential bonding is guaranteed without additional components.

VDE-tested cable tray system.

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / MKSMU 160 FS 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.