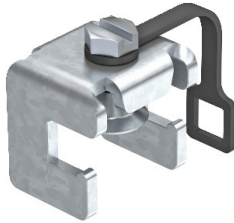


INDUSTRIAL COMPONENT DATA

1801 RK30 5015731 OBO BETTERMANN Series terminal potential equalisation rail, 30mm, Electrogalvanised, DIN 5..

Brand: OBO BETTERMANN | Manufacturer Part Number: 1801 RK30



Manufacturer	OBO BETTERMANN
MPN / Reference	1801 RK30
Catalog number	5015731
Category	Busbar terminal
Minimum order	10 Pcs
Document ID	EO-FEAA0C9FAB
Generated	2026-07-31

Product Overview

Series terminal potential equalisation rail, 30mm, Electrogalvanised, DIN 50961, Steel, St
Flat conductor terminal to FL 30 for 1801 VDE. • For flat conductors to FL 30 and thickness to 5 mm• Captive design with plastic safety strap• 3 division units• Lightning current carrying capacity 100 kA (10/350)• Electrogalvanised steel

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 > TBS Transient and lightning protection systems - OBO BETTERMANN > Surge , external**

Additional Product Information

CO2 Footprint (GWP) Cradle-to-Gate 0,3767 kg CO2e / 1 Piece

Connection options FL 30 x 5

Dimension 30mm

Dividing unit TE (10 mm) 4

Material Steel

Suitable for busbar Other

Suitable for ribbon conductor connection yes

Suitable for round cable connection no

Suitable for sector conductor connection no

Surface Electrogalvanized

Width 30 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 1801 RK30 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.