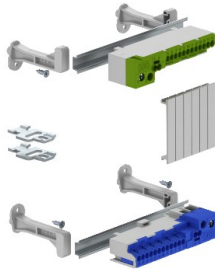


INDUSTRIAL COMPONENT DATA

2008910 OBO BETTERMANN REGLETA2P TOR+ 12P S/TOR SDB 03

Brand: OBO BETTERMANN | Manufacturer Part Number: KLS-SDB 03S



Manufacturer	OBO BETTERMANN
MPN / Reference	KLS-SDB 03S
Catalog number	2008910
Category	Single- and multi-pole terminal strip
Minimum order	1 Pcs
Document ID	EO-FB62E6C0FE
Generated	2026-08-02

Product Overview

REGLETA2P TOR+ 12P S/TOR SDB 03

Terminal strip set with screwless terminals for SDB 03. Terminal strip set for the small distributors of the SDB series. The sets can be used to expand and equip the empty small distributors of the SDB 03... type series. Mounting instructions; cover strip; hat rail with corresponding support and fastening material; one protective conductor terminal and one neutral conductor terminal each with two 16/25 mm² screw terminals and 2x 4 mm² and 12x 2.5 mm² screwless terminals

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 > VBS Connection and fastening systems - OBO BETTERMANN
--------------	--

Additional Product Information

CO2 Footprint (GWP) Cradle-to-Gate 1,0288 kg CO2e / 1 Piece

Dimension 82x15x4

Height 4 mm

Length 122 mm

Nominal cross-section, max. 16 mm²

Nominal cross-section, min. 6 mm²

Nominal current 100 A

Nominal voltage 450 V

Width 15 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / KLS-SDB 03S 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.