

INDUSTRIAL COMPONENT DATA

255 30 5314518 OBO BETTERMANN CONNECTOR IN CROSS 255 30

Brand: OBO BETTERMANN | Manufacturer Part Number: 255 30



Manufacturer	OBO BETTERMANN
MPN / Reference	255 30
Catalog number	5314518
Category	Connector for lightning protection
Minimum order	20 Pcs
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Product Overview

CONNECTOR IN CROSS 255 30

Cross connector 255 30, 30mm Steel, St, Hot dip galvanized, DIN EN ISO 1461

Cross-connector for flat conductor, with intermediate plate. • Meets the requirements of VDE 0185-305-3 (IEC/EN 62305-3)•

Fit: Max FL 30 x FL 30• With adapter plate• Mounted with 4 hexagonal bolts M6 x 20 (F)

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

Additional Product Information

CO2 Footprint (GWP) Cradle-to-Gate 0,3324 kg CO2e / 1 Piece

Dimension 30mm

Dimension A 52 mm

Dimension B 52 mm

Dimension L 52 mm

Fit max. FL30 mm

Intermediate plate yes

Lightning current carrying capacity H/100 kA

Material Steel

Suitable for connection Flat conductor FI 30 / FI 30

Surface Hot-dip galvanised

Type of connector Cross-connectors

Type of fastening screw Hexagonal bolt

ETIM for 5314518 Earthing, lightning and surge protection (EC000514)

Feature Name

Feature Value

Material (EF002169)

Steel

Surface protection (EF000139)

Hot dip galvanized

Type of fastening screws (EF000609)

Hexagon screw

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / 255 30 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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