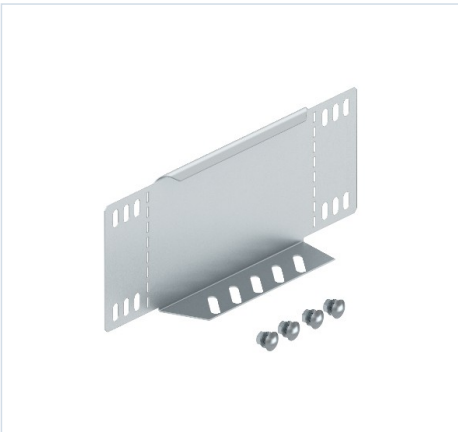


INDUSTRIAL COMPONENT DATA

RWEB 140 DD 7107536 OBO BETTERMANN Reducer profile/end closure for cable tray, 110x400, Zinc-aluminium coate..

Brand: OBO BETTERMANN | Manufacturer Part Number: RWEB 140 DD



Manufacturer	OBO BETTERMANN
MPN / Reference	RWEB 140 DD
Catalog number	7107536
Category	Reducing piece for cable tray
Minimum order	1 Pcs
Document ID	EO-08883253F0
Generated	2026-08-01

Product Overview

Reducer profile/end closure for cable tray, 110x400, Zinc-aluminium coated, double-dip, Steel, St

Reduced angle / end closure RWEB 140 DD, for cable tray 110x400 Steel, St, Galvanized in zinc/aluminum strip, Double Dip, DIN EN 10346

Angular reduction or final plate 110 DD. Reduction or final plate for 110 mm wing cable trays.

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
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Additional Product Information

From a width of 150 mm, perforated underbelt is available.

Including appropriate fastening material.

ETIM for 7107536 Cable tray, ladder and wire basket systems (EC001007)

Feature Name

Feature Value

Suitable for cable tray height (EF004822)

110 mm

Suitable for circuit integrity (EF007806)

No

Material (EF002169)

Steel

Stainless steel, pickled (EF006388)

No

Surface protection (EF000139)

Continuously galvanised zinc-aluminium

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / RWEB 140 DD 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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