

INDUSTRIAL COMPONENT DATA

ISSDHSM45RW 6289980 OBO BETTERMANN Service pole floor, 130x80x676, Pure white, 9010, Aluminium, Alu

Brand: OBO BETTERMANN | Manufacturer Part Number: ISSDHSM45RW



Manufacturer	OBO BETTERMANN
MPN / Reference	ISSDHSM45RW
Catalog number	6289980
Category	Installation column
Minimum order	1 Pcs
Document ID	EO-12AEBE6835
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Product Overview

Service pole floor, 130x80x676, Pure white, 9010, Aluminium, Alu
Distribution column ISSDHSM45RW, floor 675x80x130 Aluminum, Alu,
Distribution column, type ISSDHSM45. ISS distribution column made of aluminum with 45 mm opening for direct mounting of Modul 45 switching and connection equipment. Column consists of: 1 double-sided column with support foot total length: 675 mm 2 aluminum covers length: 675 mm The design of this distribution column is based on an oval and extremely slender aluminum profile that features on both sides a cover from the channel series Rapid 45 mechanism holder. The 45 mm opening is suitable for the direct housing of the Modul 45® switching and connection devices. The mounting space is theoretically sufficient for 2 x 14 Modul 45® devices. If more space is required for the Modul 45connect® or cabling, the maximum number of devices is reduced. A partition wall type 2371/40 (6023096) can be i

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 > LFS cable routing systems - OBO BETTERMANN > Columns
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Additional Product Information

ISS service pole made from aluminium with 45 mm system opening for direct installation of Modul 45 switching and connection devices.

Pole consists of:

1 two-compartment pole with stand

Total length 670 mm

2 aluminium covers

Length 670 mm

The design of this service pole is based on an extremely narrow, oval aluminium profile which shows on both narrow sides of the oval cover of the Rapid 45 device installation trunking series. The 45 mm system opening is suitable for direct acceptance of Modul 45 switch and connection devices. The installation area is theoretically sufficient for 2 x 14 Modul 45 devices. If Modul 45 connect is used or in the case of cabling requiring a lot of space, the number of the max. installable devices is reduced. There is the option to install to partition, type 2371/40 (6023096).

ETIM for 6289980 Powerpoles and powerposts (EC001941)

Feature Name

Feature Value

Pillar shape (EF006309)

Oval

Model (EF000010)

Double-sided

Prewired (EF008110)

No

Adjustable (EF000996)

No

Column depth (EF012218)

130 mm

Column width (EF012461)

80 mm

Number of usable covers (EF002923)

2

Cover width (EF005146)

45 mm

Type of fastening (EF002442)

Stand (base)

Place variable (EF006286)

No

Suitable for ceiling mounting (EF021180)

No

Suitable for floor mounting (EF025108)

Yes

Cable entry (EF000537)

Below

Through-going profile (EF005690)

Yes

Material installation column (EF005413)

Aluminium

Material installation column halogen free (EF008131)

Yes

Colour column (EF007757)

White

RAL-numb...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / ISSDHSM45RW 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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