

INDUSTRIAL COMPONENT DATA

STD-D0 ROR1 6120010 OBO BETTERMANN POWER OUTLET STD-D0 NARAN1

Brand: OBO BETTERMANN | Manufacturer Part Number: STD-D0 ROR1



Manufacturer	OBO BETTERMANN
MPN / Reference	STD-D0 ROR1
Catalog number	6120010
Category	Socket outlet
Minimum order	1 Pcs
Document ID	EO-516861E4F6
Generated	2026-07-31

Product Overview

POWER OUTLET STD-D0 NARAN1

0° electrical socket, simple STD-D0 ROR1, ground connection 250V, 10/16A Polycarbonate, PC,
0° power socket, with earth connection, simple. Power socket with simple 0° earthing plug, with increased protection against accidental contact, with plug terminals, 2 poles, 16 A, 250 V~, with connection terminals according to IEC 60884-1. For installation in Rapid 45 channels, mechanism channels, installation columns, underfloor systems and Deskbox sockets.

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 > EGS device systems - OBO BETTERMANN
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Additional Product Information

Protective contact socket, single 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1.

ETIM for 6120010 Domestic wiring accessories and controls (EC000125)

Feature Name

Feature Value

Model (EF000010)

Socket outlet CEE 7/3 (type F)

With signal lamp (EF000198)

No

Number of modules (module system) (EF009573)

0

Number of socket outlets switchable (EF008814)

0

Imprint/indication (EF003823)

None

Connection type (EF000124)

Screwless terminal

With hinged lid (EF000117)

No

With enhanced contact protection (EF000389)

Yes

Label space/information surface (EF001035)

No

Colour (EF000007)

Orange

RAL-number (similar) (EF003882)

2004

Transparent (EF006243)

No

Lockable (EF000113)

No

Eject-mechanism (EF001051)

No

Insulated mounting (EF001588)

No

With function lighting (EF008861)

No

With orientation lighting (EF008862)

No

Over voltage protection (EF001332)

No

Fault current protection (EF001333)

No

With miniature fuse (EF006571)

No

Special power supply (EF001334)

EV006426

Mounting method (EF000003)

Trunking mounted

Type of fastening (EF002442)

Snap mounting (engagement)

Material (EF002169)

Plastic

Material quality (EF001257)

Other

Halogen free (EF000025)

Yes

With on/off switch (EF000488)

No
Rotated central insert (EF001331)
No
Nominal current (EF000001)
16 A
Nominal voltage (EF000002)
250 V
Suitable for degree of protection (IP) (EF006755)
Other
Device width (EF008808)
45 mm
Device height (EF008809)
45 mm
Device depth (EF00...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / STD-D0 ROR1 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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