

INDUSTRIAL COMPONENT DATA

BP-O-1000/10-MSW 149161 BP-O-1000-10-MSW EATON

ELECTRIC Surface-mount service distribution board with three-..

Brand: EATON - MOELLER | Manufacturer Part Number: BP-O-1000/10-MSW



Manufacturer	EATON - MOELLER
MPN / Reference	BP-O-1000/10-MSW
Catalog number	BP-O-1000-10-MSW
Category	Small distribution board
Minimum order	1 Pcs
Document ID	EO-870CA42DE3
Generated	2026-08-04

Product Overview

Surface-mount service distribution board with three-point turn-lock, mounting side panel, W = 1000 mm, H = 1060 mm

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	EATON - MOELLER
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Additional Product Information

EL-Nummer (Norway)0002455338Surface-mount service distribution board with three-point turn-lock, mounting side panel, W = 1000 mm, H = 1060 mmSurface-mounted service distribution board with cam lock - completely assembled, IP30, gray, RAL 7035, width 1000 mm, outside height 1060 mm, front plate height 950 mm, incl. base frame, side panels for MSW assembly configuration, base/roof panels and door, includes top cable entry, with push-through flange, with blanking bottom panels, BPZ-SNAP-MSW-CTS snap fitting element already installed, mounted with MSW mounting kit, module design, earthed metal covers, completely mounted, can be grouped, ample wiring area, variable interior fittings with or without removable mounting frame, well-structured, multilayered design for easily accessible installation: base frame - DIN-rails ... - enclosure, door can be right-hand or left-hand doorDelivery program

Mounting typeSurface mountedMaterialSheet steelDoor interlockThree-point turn-lockInstallation siteIndoorDegree of ProtectionIP30Surface finishWith powder coatingWidth1000 mmDepth262 mmHeight1060 mmColourlight gray (RAL 7035)applicable forMSWDesign verification as per IEC/EN 61439

Technical data for design verificationHeat dissipation, at an ambient temperature of 35°C, delta T: 20 degrees in top of the enclosure, calculated as per IEC 60890Individual enclosure for wall mounting [PV]134 WHeat dissipation, at an ambient

temperature of 35°C, delta T: 20 degrees in top of the enclosure, calculat...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BP-O-1000/10-MSW with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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