

RB IP 44 - Construction site enclosure

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RB - is a standing switchgear, designed for supplying construction sites, industrial, entertainment or temporary tourist facilities

Type	Corrosivity category	Material / additional description	Coating
RB	C3	galvanized steel sheet	RAL7035

GENERAL INFORMATION:

- Ingress protection according to IP code: 44
- Impact resistance according to IK code: 10
- Operating temperature range: -30 - +80°C

BASIC DATA:

- Body: monobloc type, welded, riveted roof
- Closure: hinged door with 90° opening angle; the possibility of independent change of the door opening direction
- Mounting plate: in each version is made of 2 mm thick galvanized steel sheet; mounted on perforated brackets
- Cable entry: bottom with a plug with power supply opening
- Grounding: threaded grounding studs in the door and enclosure body
- Other information: enclosure is placed on 400 mm high 4 leg base stand
- Electrical equipment:
 - **RB1-P-01** - Phase meter board, overcurrent protection, residual current devices, two 230V sockets, one 16A 3-phase socket, one 32A 3-phase socket;
 - **RB1-G-01** - Main switch, overcurrent protection, residual current devices, four 230V sockets, two 16A 3-phase sockets , two 32A 3-phase sockets.

RATED DATA:

- technical voltage of 500 V
- rated voltage 230/400 V
- rated current 200A (400)

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



DATA SHEET

DOCUMENTS



Declaration of compliance for Radiolex products [Kliknij aby pobrać](#)

The following table presents enclosures according to the description.

No. Description

Catalogue No.

1	RB-1-P-01 - construction site switchgear with metering system	265-001
2	RB-1-G-01 - construction site switchgear without metering system	265-002
