

SWRS IP 20 – Station switchgear enclosure

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SWRS – is a standing enclosure, intended for installation of electrotechnical equipment in the form of busbar insulators also contact bays. The standard offer includes versions from 8 to 14 bays.

| Type | Corrosivity category | Material / additional description | Coating |
|------|----------------------|-----------------------------------|---------|
| SWRS | C3 | galvanized steel sheet | RAL7035 |

GENERAL INFORMATION:

- Ingress protection according to IP code: 20 (door)
- Impact resistance according to IK code: 10
- Operating temperature range: –40 – +80°C

BASIC DATA:

- Body: monobloc type, riveted, with the possibility of serial connection
- Closure: hinged door · Cable entry: open bottom
- Grounding: threaded grounding studs in the door and enclosure body
- Other information: current circuit extension with current cover, 300 mm high
- Internal equipment: in contact bay – perforated angle bars (with the option of installing break switches from leading manufacturers); in extension bays – angle bars with mounting plates
- Enclosure series: Depending on the configuration, the enclosure can consist of a contact bay without extension, contact bay with current circuit extension and current cover or measurement system extension

ADDITIONAL OPTIONS:

- Unusual dimensions
- Painting to any color according to the RAL palette

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



DOCUMENTS



CATALOGUE CARD [Kliknij aby pobrać](#)



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



Powder coatings maintenance instructions [Kliknij aby pobrać](#)

The following table presents enclosures according to the description.

| No. Description - Dimensions (W × H × D mm) | | Catalogue No. |
|--|---|---------------|
| 1 | Contact bay without extension - 860 × 1250 × 400 | 360-001 |
| 2 | Contact bay with current circuit extension and current cover - | 360-002 |
| 3 | 860 × 2200 × 400 | 360-003 |
| 4 | Contact bay with measurement system extension and current circuit extension | 360-004 |
| 5 | with current cover - 860 × 2200 × 400 | 360-005 |
| 6 | Contact bay without extension - 1060 × 1250 × 400 | 360-006 |
| 7 | Contact bay with current circuit extension and current cover - | 360-007 |
| 8 | 1060 × 2200 × 400 | 360-008 |
| 9 | Contact bay with measurement system extension and current circuit extension | 360-009 |
| 10 | with current cover - 1060 × 2200 × 400 | 360-010 |
| 11 | Contact bay without extension - 1260 × 1250 × 400 | 360-011 |
| 12 | Contact bay with current circuit extension and current cover - | 360-012 |
| | 1260 × 2200 × 400 | |
| | Contact bay with measurement system extension and current circuit extension | |
| | with current cover - 1260 × 2200 × 400 | |
| | Contact bay without extension - 1460 × 1250 × 400 | |
| | Contact bay with current circuit extension and current cover - | |
| | 1460 × 2200 × 400 | |
| | Contact bay with measurement system extension and current circuit extension | |
| | with current cover - 1460 × 2200 × 400 | |

