SWRS R IP 20 – Station switchgear

SWRS-R - is a stand alone switchgear that houses electrotechnical instrumentation in the form of current bus insulators and breaker switch bay. The standard offer includes versions of dimensions 8 to 14 bays.

Type	Corrosion Class	Material / Additional description	Coating
SWRS	C3	galvanized steel sheet	RAL7035

GENERAL INFORMATION:

- Tightness acc. to IP code: 20 (door)
- Stroke resistance acc. to IK code: 10
- Operating temperature range: from -30 to +80 °C

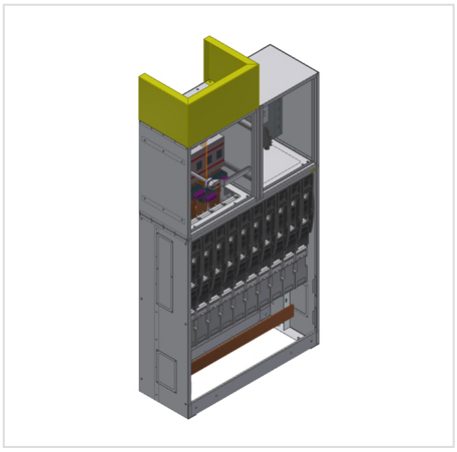
BASIC DATA:

- Body: monoblock of riveted type with series connection option;
- Closure: door on hinges;
- Cables entry: open bottom;
- Earthing: threaded earthing pins in doors and body of the housing;
- Other: superstructure of current busbar together with current shield, 300 mm high;
- Internal equipment: in the breaker switch bays – perforated angles (with option to install breaker switches of the leading brands); in the superstructure bays – angles with installation plates;
- Housing series of types: depending on the configuration, the housing can consist of: breaker switch bay, current busbar superstructure and current shield, measurement system superstructure.

ADDITIONAL OPTIONS:

- Atypical dimensions
- Painting to any RAL colour

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



KARTA KATALOGOWA

Lp.	Dimensions (W × H × D mm)	Housing configuration	Catalogue No
1		8 fields	
2	860 x 1250 x 400	breaker switch bay without superstructure	360-001.R
3	860 x 2200 x 400	breaker switch bay with busbar superstructure and current shield	360-002.R
4	860 x 2200 x 400	breaker switch bay with measurement system superstructure and superstructure of	360-003.R
5		busbar and current shield.	
6	1060 x 1250 x 400	10 fields	360-004.R
7	1060 x 2200 x 400	breaker switch bay without superstructure	360-005.R
8	1060 x 2200 x 400	breaker switch bay with busbar superstructure and current shield	360-006.R
9		breaker switch bay with measurement system superstructure and superstructure of	
10	1260 x 1250 x 400	busbar and current shield.	360-007.R
11	1260 x 2200 x 400	12 fields	360-008.R
12	1260 x 2200 x 400	breaker switch bay without superstructure	360-009.R
13		breaker switch bay with busbar superstructure and current shield	
14	1460 x 1250 x 400	breaker switch bay with measurement system superstructure and superstructure of	360-010.R
15	1460 x 2200 x 400	busbar and current shield.	360-011.R
16	1460 x 2200 x 400	14 fields	360-012.R
		breaker switch bay without superstructure	
		breaker switch bay with busbar superstructure and current shield	
		breaker switch bay with measurement system superstructure and superstructure of	
		busbar and current shield.	