RW Series Modular Enclosures









Application

RW Modular Enclosures are standard enclosures suitable for mounting various types of DIN-rail switchgear components used for safe and reliable distribution and control.

Features

- Made out of high quality electro-galvanized steel sheet of up to 1.2-1.5mm thickness.
- Matt-finish polyester powder coated paint.
- Adjustable rail mounting assembly made of electro galvanized steel (painting also can be done).
- Designed for indoor (IP41/NEMA 1) applications.
- Complies with IEC and NEMA Standards.
- Wider enclosure offers ease of wiring and move heat dissipation.
- The hinges can be fixed in the opposite side to change the door opening direction.
- Flush and surface mounted designs.
- Knockouts for cable entry are provided on top, bottom of the enclosure.

Options

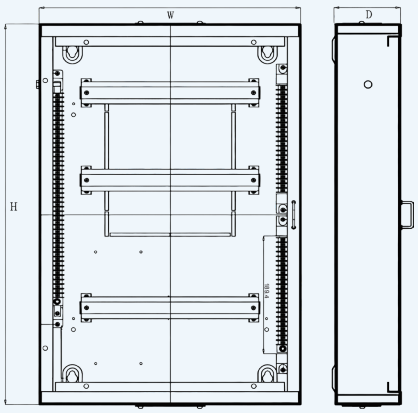
- Available from 1 row up to 6 rows.
- Each row capable of accepting 16 DIN rail modules.
- Generous neutral & earth terminals.
- Door with cam type key-lock available.

Specification

The Modular Enclosure is suitable for-

- Service Voltage : 415/240/120 VAC
- Rated Insulation Voltage : 600 VAC
- Frequency :50/60 Hz
- Ambient Temperature :50°C
- Indoor IP 41 applications

Dimensions



Product Number	Description	Outline Dimensions（mm）		
		H	W	D
RW-2R18Way	2 Row, 18Way	400	360	121
RW-2R24Way	2 Row, 24Way	470	360	121
RW-2R30Way	2 Row, 30Way	400	360	121
RW-2R36Way	2 Row, 36Way	470	360	121
RW-3R38Way	3 Row, 38Way	610	400	121
RW-3R45Way	3 Row, 45Way	610	400	121
RW-4R53Way	4 Row, 53Way	750	400	121
RW-4R60Way	4 Row, 60Way	750	400	121
RW-5R68Way	5 Row, 68Way	890	400	121
RW-5R75Way	5 Row, 75Way	890	400	121
RW-6R83Way	6 Row, 83Way	1030	400	121
RW-6R90Way	6 Row, 90Way	1030	400	121