

SR2 and SRX Enclosures

Enclosures for automation and distribution



Electrical Standards: UL 50/50E, UL 508A, IEC 62208, IEC 60439-1, IEC 61439-1-2



SR2 Enclosures

- UL Listed, NEMA Type 12
- IEC-Rated, IP65
- Painted steel, RAL 7035 color, orange peel finish
- Tough, welded construction
- 23 solid steel door versions
- 13 glass door versions
- Cable entry flanges on top and bottom of enclosure make it easy to drill cable entry holes without having to manipulate the entire box on a bench

SRX Enclosures

- UL Listed, NEMA Type 4X
- IEC-Rated, IP66
- Stainless steel, AISI 304, smooth Scotch-Brite™ finish
- Tough, welded construction
- 19 solid steel "blind" door versions
- 5 glass door versions
- Great for corrosive environments like oil and gas refineries and solar farms

Flexibility

- Easily mounted to the wall or floor
- Vertically stackable with the use of a joining kit
- Door can be hinged on the right or left side

Durability

- Welded, durable construction
- High mechanical strength ratings:
 - IK10 – Solid steel or "blind" door version
 - IK09 – Glass or "glazed" door version

Compatibility

- The SR2 and SRX enclosures are part of the System pro E control series of enclosures
- Designed for constructing small and medium-sized switchboards for automation and distribution
- Wide variety of optional accessories that are compatible with ABB System pro M compact® DIN rail components and other ABB low voltage products

Contact us

ABB

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