Saginaw Control & Engineering
95 Midland Road Saginaw, MI 48638-5770
Phone: 989/799-6871 Fax: 989/799-4524
sce@saginawcontrol.com

SCE-EXR18-400



Product Specifications:

Part Number: SCE-EXR18-400
Description: External Disconnect Enclosure Rotary 400 amp
Height: 48.00"
Width: 17.00"
Depth: 18.00"
Catalog Page: 463
Est. Ship Weight: 115 lbs

Construction

- 0.075 In. steel
- Seams continuously welded and ground smooth.
- Flange trough collar around all sides of door opening.
- Pour in place oil & water resistant gasket
- Collar studs provided for mounting panels.
- Galvanized Subpanel installed.
- Concealed hinges.
- Black quarter turn latches.
- Latches are opened or closed with a screwdriver.
- Mounting hardware included.
- Cable Operated Mechanical interlock and hardware included.
- Provisions for Rotary Compact Fusible disconnect
- For use with flange mount disconnect enclosures

Application

Designed for use with enclosures that require additional protection against Arc Flash. This enclosure can be used with an environmentally rated enclosure to isolate the main power supply. It increases personal protection by preventing incidental contact or exposure to the high voltage arc flash and shock hazard, and potentially reduces the PPE level for the lower risk components of the main enclosure. This External Disconnect Enclosure is designed specifically to accommodate the Rotary Compact Fusible disconnect Allen-Bradley 194R, Square D GS2, Eaton/Bussmann R9, Siemens CFS and Scocomec Fuserbloc Models. Aids in achieving compliance with NFPA 70E by concealing main power supply.

Industry Standards - (IS4)

- NEMA: Type 3R, 4, 12 and Type 13
- UL: Listed Type 3R, 4 and 12
- CSA: Type 3R, 4 and 12
- IEC: IEC 60529
- IP: IP 66

Notes

Cable Operated Mechanical Locking
Patent US 11,396,762 B2

Installation Information

- Rotary EXR Disconnect Enclosure Cutout Information
- Rotary EXR Disconnect Enclosure Installation