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SCE-N68REXD4018



Product Specifications:

Part Number: SCE-N68REXD4018
Description: Right Bay - Provisions for EXD - Left side Open
Height: 68.00"
Width: 40.25"
Depth: 18.00"
Catalog Page: 162
Est. Ship Weight: 999 lbs
SCE-NEXD18A: Requires 3 additional mounting holes

Construction

- Provisions for external disconnect.
- .104 carbon steel.
- Seams continuously welded and ground smooth.
- Flange trough collar around all sides of door opening.
- Body stiffeners in large enclosures for extra rigidity.
- Heavy duty lifting eyes anchor into reinforced top.
- Concealed hinges.
- Black zinc die cast coinproof/padlocking handle on door.
- 3-point latching mechanism.
- End of latch rods have ramp shoes for easier door closing.
- Panel supports.
- Pour-in-place oil & water resistant gasket.
- Optional panels mount to collar studs.
- Ground stud on door and body.
- Provisions for light kit.
- Holes plug provided to seal holes in bottom of enclosure.
- Enclosures include provisions for system expansion.

Application

Can be bolted together in any desired multiple door arrangement for maximum versatility. Designed to house a variety of electrical and electronic controls and instruments, and most standard type disconnects. Provides protection from dust, dirt, water and oil. Provisions for external disconnect. The enclosures are extra deep for applications requiring more interior space. For outdoor application a drip shield and drain vent is recommended.

Finish

SCE-09 Gray powder coated inside and out. Optional subpanels powder coated white or galvanized.

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

Optional Accessories

SCE-NEXD18 External disconnect 30/200 AMP
SCE-NEXDMLK Interlock Kit 30 to 600 Amp (NEXD & NEXR)
SCE-NEXR18 Rotary External disconnect 30 To 200 AMP
SCE-N68P40 Subpanel, Bent
SCE-N68P40GALV Subpanel, Galvanized
SCE-DF68NX40 Dead Front, NextGen
SCE-NEXD18A6 External disconnect 400/600 AMP

Similar Part Numbers

SCE-N68REXD2818
Right Bay - Provisions for EXD - Left side Open
SCE-N68REXD3418
Right Bay - Provisions for EXD - Left side Open
SCE-N80REXD4018
Right Bay - Provisions for EXD - Left side Open
SCE-N80REXD4024
Right Bay - Provisions for EXD - Left side Open

Installation Information

- NextGen Free-Standing Left Bay
- Cable Interlock
- NextGen Free-Standing End Plate Installation
- NextGen Free-Standing Barrier Plate Installation
- NextGen Mechanical Interlock Kit Installation
- NextGen External Disconnect Installation
- NextGen Free-Standing Multidoor Enclosure Installation
- Cable Interlock for RXS Enclosures