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SCE-463719DCSS



Product Specifications:

Part Number: SCE-463719DCSS
Description: S.S. Console, Dual Access Single Door
Height: 46.25"
Width: 37.25"
Depth: 18.50"
Catalog Page: 208
Est. Ship Weight: 142.96 lbs

Construction

- 0.075 In. stainless steel type 304.
- Seams continuously welded and ground smooth.
- 25 degree sloped top.
- Door props on sloped door to hold in the open position.
- Pour in place oil & water resistant gasket
- Flange trough collar around all sides of door opening.
- Concealed hinges.
- Removable doors.
- Removable print pocket.
- Ground stud on door & body
- Rubber pads with provision for leveling pads on bottom of enclosure.
- Black, quarter turn latches on top door.
- Keylocking black 3-point flush swing handle in front and rear doors.
- Mounting channels welded on sides of interior body for mounting optional panels.
- Mounting hardware included for (1) optional sub-panel.

Application

This product is intended for indoor use. It provides protection to personnel against access to hazardous parts. In addition, it protects the equipment inside the enclosure against introduction of solid foreign objects, falling dirt and water. It is designed for use in a standing or sitting position, supports both single and dual access, and boasts a top that opens for easier accessibility.

Options

Optional tamper-resistant inserts or padlocking handles are available.

Finish

#4 brushed finish on all exterior surfaces. Optional sub-panels powder coated white.

Industry Standards - (IS3)

- NEMA: Type 3R, 12 and Type 13
- UL: Listed Type 3R and 12
- CSA: Type 3R and 12
- IEC: IEC 60529
- IP: IP 55

Optional Accessories

SCE-36P36 Subpanel, Bent
SCE-36P36GALV Subpanel, Bent Galvanized

Similar Part Numbers

SCE-462519DCSS S.S. Console, Dual Access Single Door

Notes

Special Instructions apply for IS3, IS4 and IS6 to maintain the environmental rating of Type 3R for these parts. Instructions are located on the enclosure door. Drip shield is required on IS3, drip shield is recommended on IS4 and IS6. Drain holes are required on all.