

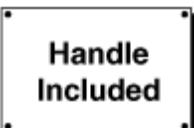


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## Type 4X Stainless Steel Wallmount Disconnect Enclosure *Eclipse Series*

Hinge Door with Handle (Flange w/ multi-vendor cutout)

### Application



- Designed to house the following safety disconnect equipment:
  - ABB Controls** flange mounted variable depth operating mechanisms for disconnect switches and circuit breakers. Cable version for circuit breakers also available.
  - Allen Bradley** 1494V and 1494U variable depth flange mounted disconnect switches and circuit breaker mechanisms.
  - Cutler Hammer** C361 variable depth flange mounted disconnect switches and C371 circuit breaker operators. Also Flex-Shaft™ handle mechanisms for circuit breakers. Use Cutler Hammer NEMA 4X rated operating handles to maintain NEMA 4X integrity.
  - Siemens I-T-E Max-Flex™** flange mounted variable depth handles for disconnect switch and circuit breakers. Use handle for NEMA 4 rating.
  - General Electric** Type STDA flange handles and variable depth operating mechanisms for disconnect switches and circuit breakers. Also SpectraFlex™ cable operators for circuit breakers.
  - Square D** Class 9422 disconnect switches with flange mounted variable depth operating mechanisms or cable mechanisms and Class 9422 flange mounted variable depth operating mechanism or cable mechanisms for circuit breakers. SN4SS enclosures will not accept Square D Class 9422 bracket-mounted disconnect devices, 9422TG1 or TG2 devices.
- Refer to the [Type 4 Wallmount Selection Guide](#).

### Standards

- UL 508A Type 3R, 4 and 4X
- CSA Type 3R, 4 and 4X
- Complies with
  - NEMA Type 3R, 4, 4X, 12 and 13
  - IEC 60529, IP66
- Appropriate components are required to maintain these standards.

### Construction

- Formed 14 gauge doors with 16 or 14 (36x32" and larger) gauge type 304 stainless steel
- Continuously welded seams.
- Larger sizes include door stiffeners.
- Formed lip on door and enclosure exclude flowing liquids and contaminants.
- Cutouts and holes are provided to suit the flange handle operating mechanism.
- Doors may be easily removed for modifications and are interchangeable.
- Door is secured with easily operated 2 or 3 point, padlockable handle.
- Cover interlock bracket is included on the door.
- Collar studs are provided for mounting inner panels.
- Removable inner panel is sold separately.
- Seamless poured-in place gasket.
- A bonding stud is provided on the door and a grounding stud is provided in the enclosure

- Includes hardware kit with panel mounting nuts and sealing washers for wall mounting holes.

## Finish

- Disconnects and operating mechanisms are not provided with the enclosure, and must be ordered separately from the manufacturer.

## Accessories

- Additional Inner Panels
- Mounting Foot Kit
- Window Kits
- General Accessories
- Door Stop Kit
- Climate Control
- Lighting

## New and improved PDF part drawing files with more detail now available.

Click part number in table below to access PDF, DXF, and STEP files.

Part No.	Enclosure			Optional Inner Panel		
	H	W	D	Part No.	H	W
EN4DSC20228SS	20.00	22.00	8.00	EP2020	18.17	18.17
EN4DSC24228SS	24.00	22.00	8.00	EP2420	22.17	18.17
EN4DSC24268SS	24.00	26.00	8.00	EP2424	22.17	22.17
EN4DSC30268SS	30.00	26.00	8.00	EP3024	28.17	22.17
EN4DSC36268SS	36.00	26.00	8.00	EP3624	34.17	22.17
EN4DSC36328SS	36.00	32.00	8.00	EP3630	34.17	28.17
EN4DSC423212SS	42.00	32.00	12.00	EP4230	40.17	28.17
EN4DSC423812SS	42.00	38.00	12.00	EP4236	40.17	34.17
EN4DSC483812SS	48.00	38.00	12.00	EP4836	46.17	34.17
EN4DSC603812SS	60.00	38.00	12.00	EP6036	58.17	34.17

Alternative inner panel options also available.

Tags: EN4DSC, eclipse, disconnect, stainless steel, 304, wallmount, ABB controls, 1494V, 1494U, Allen Bradley, C361, C371, Cutler Hammer, ITE, Max Flex, Siemens, STDA, General Electric, 9422, Square D, Type 4X, NEMA 4X

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