

Disconnect Handle Applications for Stainless Steel Disconnect Enclosures



Designed to house the following available at AutomationDirect.com

- AutomationDirect.com NEMA 1/12 Flexible shaft handle for Molded Case Circuit Breakers (MCCBs). Series F_SO_C flex handle mechanisms are available in four sizes to actuate all AutomationDirect MCCBs from 15 amps up to 600 amps. **F0S03C, F0S06C, F1S03C, F1S06C, F3S03C, F3S06C, F4S04C, and F4S06C.**
- Socomec Disconnect switches with cable, flange-mounted cable operator and handles. Handles **37299002** and **37299003**, cable operator **37299903**, and cables **37299992** (3ft) or **37299993** (5ft).
- Fuji Electric NEMA 12 flexible shaft handle for Molded Case Circuit Breakers (MCCBs). Series BW9F flex handle mechanisms are available in four sizes to actuate all Fuji Electric MCCBs from 15 Amps to 800 Amps. **BW9F0CA-15A, BW9F0CA-20A, BW9F0GA-15A, BW9F0GA-20A, BW9F0HA-15A, BW9F0HA-20A, BW9F0JA-15A, and BW9F0JA-20A.**

Available at AutomationDirect.com

Disconnect Enclosure Series	AutomationDirect F_SO_C Series	Socomec 37299002 and 37299003	Fuji BW9F Series
SCE-<u>HS</u>_SS_LP	✓	✓	✓
SCE-<u>XM</u>_SS_	✓	✓	✓
SCE-<u>XM</u>_EQ_SS_	✓	✓	✓
SCE-<u>XM</u>_EW_SS_	✓	✓	✓

Designed to house other brands

- Allen-Bradley** Bulletin 1494V and 140U disconnect switches with flange-mounted variable-depth operating mechanisms and Bulletin 1494V flange-mounted variable-depth operating mechanisms for circuit breakers. These enclosures will not accept Allen-Bradley Bulletin 1494F disconnect devices or Bulletin 1494D circuit breaker operators.
- ABB Controls** flange-mounted variable-depth operating mechanisms for disconnect switches and circuit breakers.
- Eaton / Cutler-Hammer** Type C361 flange-mounted variable depth.
- Eaton / Cutler-Hammer** Type C361 flange-mounted variable-depth operating mechanisms with disconnect switches and Type C371 flange-mounted variable depth operating mechanisms for circuit breakers; also Flex Shaft™ handle mechanisms for circuit breakers.
- General Electric** Type STDA flange handles and variable depth operating.
- General Electric** Type STDA flange handles and variable depth operating mechanisms for disconnect switches and circuit breakers; also Spectra Flex™ cable operators for circuit breakers.
- SIEMENS** I-T-E Max-Flex flange-mounted variable depth operating handle for disconnect switches and circuit breakers.
- Square D** Class 9422 disconnect switches with flange-mounted variable depth operating mechanisms or cable Industry Standards mechanisms and Class 9422 flange-mounted variable depth operating mechanisms or cable mechanisms for circuit breakers. These enclosures will not accept Square D Class 9422 bracket-mounted disconnect devices, Class 9422TG1, or TG2 devices.

Other Brands

Disconnect Enclosures Series	Square D 9422 Series	Allen-Bradley 1494F and 1494D Series	Allen-Bradley 1494V and 140U Series	ABB Controls	Eaton/Cutler-Hammer C361 and C371 Series	General Electric STDA Series	Siemens I-T-E Max-Flex Series
SCE-<u>HS</u>_SS_LP	✓	✗	✓	✓	✓	✓	✓
SCE-<u>XM</u>_SS_	✓	✗	✓	✓	✓	✓	✓
SCE-<u>XM</u>_EQ_SS_	✓	✗	✓	✓	✓	✓	✓
SCE-<u>XM</u>_EW_SS_	✓	✗	✓	✓	✓	✓	✓

Note: For more detail on compatible disconnects, see the "Other Documents" section of the enclosure's item page.

NEMA 3R, 4, 4X, 12, and 13 Double-Door Right-Flange Freestanding Disconnect with Slope Top



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Applications

Designed to house electrical and electronic controls, instruments and components in areas which are in very wet conditions. Provides a degree of protection from dust, dirt, oil, and water. For outdoor application a drip shield is recommended.

Construction

- 14-gauge Type 304 or 316L stainless steel.
- Seams continuously welded and ground smooth.
- Flange trough collar around all sides of door opening.
- Poured-in-place oil- and water-resistant gasket.
- Collar studs provided for mounting optional subpanels.
- Stainless steel concealed hinges.
- Interior print pocket.
- Ground studs on door and body.
- Disconnect cutout provided on flange.
- Stainless steel door clamps.
- No door stiffeners required.
- Collar studs provided for mounting optional sub-panels.
- Welded mounting provision top and bottom of back.
- Note: Disconnect switch (or circuit breaker) and operating mechanism are not furnished with this enclosure.

Finish

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

Listings

- NEMA Type 3R, 4, 4X, 12, and 13
- cULus Listed Type 3R, 4, 4X, and 12 [File E69392]
- IEC 60529 IP66



Shipping Schedule

Same day	1 - 15 days
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Color indicates shipping lead time in business days.

NEMA 3R, 4, 4X, 12, and 13 Double-Door Right-Flange Freestanding Disconnect with Slope Top

304 Stainless Steel	Price	316L Stainless Steel	Price	Size HxWxD	Drawing Link	Optional Subpanel	Price
SCE-60XEL4912SSST	\$10,333.00	SCE-60XEL4912SS6ST	\$12,399.00	63.20 x 49.00 x 13.05 [1605 x 1245 x 331]	PDF	SCE-60P48	\$354.00
SCE-60XEL6112SSST	\$11,554.00	SCE-60XEL6112SS6ST	\$13,865.00	63.20 x 61.00 x 13.05 [1605 x 1549 x 331]	PDF	SCE-60P60	\$438.00
SCE-60XEL4918SSST	\$11,256.00	SCE-60XEL4918SS6ST	\$13,507.00	64.80 x 49.00 x 19.05 [1646 x 1245 x 484]	PDF	SCE-60P48	\$354.00
SCE-60XEL6118SSST	\$12,583.00	SCE-60XEL6118SS6ST	\$15,099.00	64.80 x 61.00 x 19.05 [1646 x 1549 x 484]	PDF	SCE-60P60	\$438.00
SCE-72XEL6112SSST	\$12,798.00	SCE-72XEL6112SS6ST	\$15,357.00	75.20 x 61.00 x 13.05 [1910 x 1549 x 331]	PDF	SCE-72P60	\$522.00
SCE-72XEL7312SSST	\$14,215.00	SCE-72XEL7312SS6ST	\$17,058.00	75.20 x 73.00 x 13.05 [1910 x 1854 x 331]	PDF	SCE-72P72	\$622.00
SCE-72XEL6118SSST	\$13,903.00	SCE-72XEL6118SS6ST	\$16,683.00	76.80 x 61.00 x 19.05 [1951 x 1549 x 484]	PDF	SCE-72P60	\$522.00
SCE-72XEL7318SSST	\$14,767.00	SCE-72XEL7318SS6ST	\$17,721.00	76.80 x 73.00 x 19.05 [1951 x 1854 x 484]	PDF	SCE-72P72	\$622.00
SCE-72XEL7324SSST	\$15,441.00	SCE-72XEL7324SS6ST	\$18,529.00	78.41 x 73.00 x 25.05 [1992 x 1854 x 636]	PDF	SCE-72P72	\$622.00

Note: Dimensions in inches [millimeters].

NEMA 3R, 4, 4X, 12, and 13 Double-Door Right-Flange Freestanding Disconnect with Slope Top



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Dimensions

