



STAINLESS STEEL SAFETY SWITCH, 30 AMPS

PSDS30 | [Pass & Seymour](#)

FEATURES & BENEFITS

30 Amps Stainless Steel Safety Switch.

Legrand's 316-Grade Stainless Steel Safety Switches are designed to provide superior corrosion resistance in harsh environments like food and beverage processing plants where wash down/hose down at extreme temperatures is a daily necessity, as well as environments where salts, acids, and chemicals are prevalent. Legrand's Stainless Steel Safety Switches with NEMA 4X/12, IP66, 67, and 69K ratings are the best solution for durability and personnel safety in any environment.

- **Type 316 grade stainless steel** provides superior resistance to corrosion.
- **8 conduit entry points** for flexible installation options.
- **Certified by the National Sanitation Foundation (NSF)** for hygiene requirements in food & beverage processing.
- **Can accommodate up to 3 sets of auxiliary contacts** for control circuit applications.
- **3/4" standoffs on mounting feet** allow adequate space for runoff and inspection behind the switch.
- **Water- and dust-tight enclosure rated NEMA 3R, 4, 4X, 12K and IP66, 67, 69** for protection against high-pressure, high-temperature water from multiple directions.
- **High-visibility yellow and red handle** can be padlocked to meet OSHA lockout/tagout requirements.
- **OSHA-compliant Lockout/Tagout.**
- **Multiple drill points** for ease of installation (each side and back).
- No labels on cover, stamped-in ON/OFF.
- Inability to remove cover when in ON position.
- Captive cover screws.
- Compact footprint.

SPECIFICATIONS

GENERAL INFO

Type: Stainless Steel Safety Switches

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

CSA Listed: Yes

UL Listing No: 767A File #E31169

UL Standard: Yes

DIMENSIONS

Width (US): 4.9

Height: 8.4

TECHNICAL INFORMATION

Amps: 30A

IP Rating: IP66/67/69

NEMA Rating: 4X, 12

Volts (AC): 600

BUY AMERICAN ACT COMPLIANCE

Country Of Origin: UNITED STATES OF AMERICA

Buy American Act Status: Buy American Act Compliant

