

Sloped-Roof Stainless Steel Safety Switch



CODE REQUIREMENTS

- Flammability – UL94-5VA and V0 classification
- Operating Temp – Max Cont +60°C, Min -50°C without impact
- Moisture Resistance – NEMA Type 4X/12, IP66/67/69
- Lockout/Tagout



Legrand's 316-Grade Sloped-Roof 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 in environments where salts, acids, and chemicals are prevalent. Legrand's Stainless Steel Safety Switches with NEMA 4X/12, IP66, 67, and 69 ratings are the best solution for durability and personnel safety in any environment.

FEATURES & BENEFITS

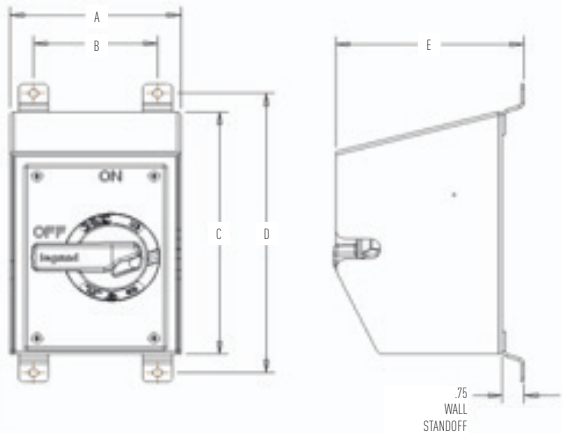
- 15° slope roof helps to facilitate run-off and minimize contaminant build-up
- No labels on cover, stamped-in ON/OFF
- Min of 3/4" stand-off on mounting feet to meet NEC® airspace requirements when installed
- NSF certification for Food Processing areas
- NEMA 4X/12 and IP66/67/69
- Type 316 Stainless Steel Housing (14 gauge type)
- Inability to remove cover when in ON position
- 6 conduit entry points for flexible installation options
- Can accommodate up to 3 sets of auxiliary contacts for control circuit applications
- OSHA-compliant Lockout/Tagout
- Captive cover screws
- Compact footprint
- Available breather drain for field installation*

* Installation of breather drain brings switch rating to IP66 and NEMA 4X



Stainless Steel, Sloped-Roof

	30A		60A/100A	
	inch	(mm)	inch	(mm)
A	5.84	[148.37]	8.30	[210.82]
B	4.24	[107.70]	6.70	[170.18]
C	9.10	[231.14]	12.64	[321.06]
D	10.50	[266.70]	14.03	[356.36]
E	6.52	[165.61]	7.10	[180.34]



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