LIGHT DUTY SERIES TOGGLE SWITCHES







Description

Littelfuse Toggle Switches are designed for universal applications within harsh environments. Their mounting, body, and actuator features are designed for ease-of-use and extended product lifecycle.

The Light Duty series is meant to be mounted in virtually any environment and for any application.

Features and Benefits

٠ Silver contacts for corrosion resistance.

Applications

- Construction Equipment
- Agricultural Equipment
- Material Handling Equipment
- Commercial Vehicles

Web Resources

Download 2D print and technical resources at: littelfuse.com/LightDutyToggles

Ordering Information

PART DESCRIPTION NUMBER 5558 * Light Duty Toggle Switch

* Box and Retail Blister Pack Available

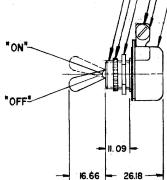
Specifications Overview

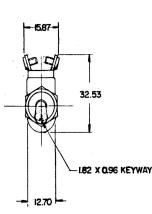
Mounting:	Nickel Plated Brass Face Nut through 15/32 (11.90mm) Panel Hole
Housing:	Black Bakelite with Plated Steel Cap
Circuitry:	Single Pole, Single Throw
Voltage Rating:	10A @ 12V DC
Actuator:	Standard handle: 17.46mm long
Positions:	On-Off (Up-Down)
Termination:	2 Screws

Dimensions in mm

TERMINAL, BRASS, SILVER PLATE
6-32UNC-2A BRASS SCREW, 4.74 LG. (2 REQD)-7/
HEX NUT, STEEL, CADMIUM PLATE -7 //
KNURLED FACE NUT, BRASS, NICKEL PLT-7 / // /-INSULA
15/32-32 UNS-2A MTG — // // /
STEM, BRASS, NICKEL PLT. /// // /
"ON"
"OFF"
UPP

TOR, BAKELITE





Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Littelfuse:

5558 5570 55013 M-584 M-493