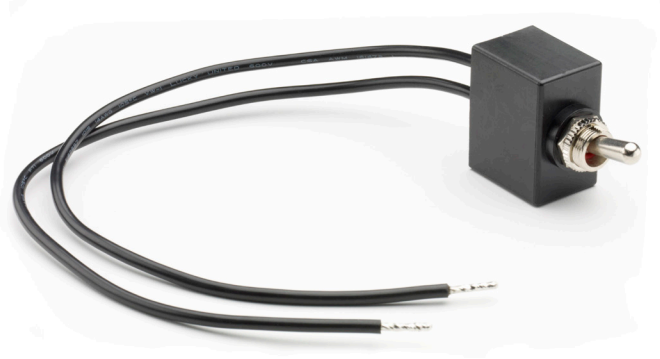
55025 SEALED TOGGLE SWITCHES

Cole Hersee
A Littelfuse Brand



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 55025 series is our most popular sealed toggle switch product, meant to be mounted in virtually any environment and for any application.

Applications

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

Web Resources

Download 2D print and technical resources at:
littelfuse.com/55025

Ordering Information

PART NUMBER	POSITIONS	CIRCUITRY
55025*	On-Off	SPST (Hardware Assembled)
55025-01*	Mom. On-Off	SPST
55025-02*	On-Off-On	SPDT
55025-03*	On-On	SPDT
55025-04*	Mom. On-Off-Mom. On	SPDT
55025-05*	On-Off	SPST (Hardware Loose)
55026	On-Off	DPST

* Retail Versions Available

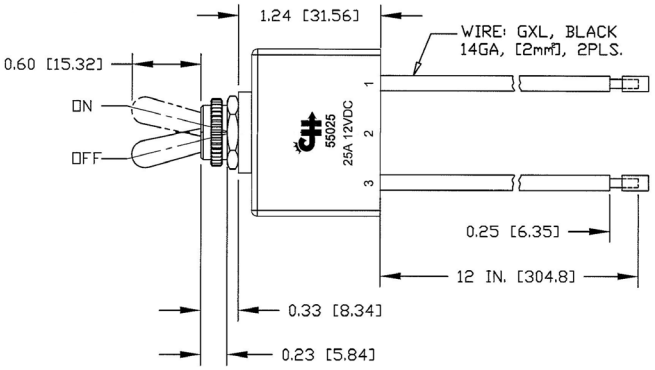
Features and Benefits

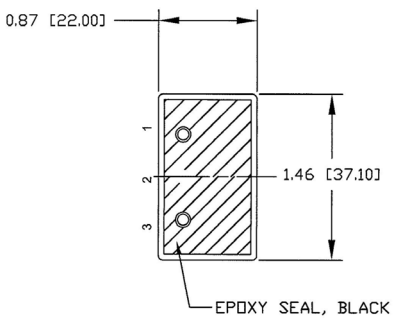
- Application sealed through actuator O-Ring and epoxy-sealed connection interface
- Silver contacts for corrosion resistance

Specifications Overview

Voltage Rating:	25A @ 12V DC 15A @ 24V DC
Circuitry:	SPST
Housing:	Black Plastic
Operating Temperature:	-40°C to 85°C
Mounting:	Nickel Plated Brass Face Nut through 15/32 (11.90mm) Panel Hole
Ingress Protection:	IP67
Actuator:	Standard handle: 11/16" (17.46mm) long
Termination:	2 blunt-cut 14AWG leads

Dimensions





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