

Foot Operated Switches Series

Special Purpose Switches



Description

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

These switches are designed to provide controlled circuit closure, traditionally for head lamp applications. Equipped with a large actuator interface these switches are designed for repeated use.

Specifications

Positions: 2 Positions: Off-On
Sprint Return: Spring Return to Off

Applications

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

Web Resources

Download technical resources at:
littelfuse.com/foot-operated-switches

Ordering Information

PART NUMBER	DESCRIPTION	CIRCUITRY	HOUSING	MOUNTING	INGRESS PROTECTION	ACTUATOR	TERMINATION
7792 *	Normally Open Water-Resistant Foot Operated Push Button Switch	SPST	Diecast Steel	Surface Mount through 3 ¼" (6.35mm)- 20 Panel Holes	Hencol Sealed Body	Steel Plunger	2 Screw
90056	Normally Open Water-Resistant Foot Operated Push Button Switch	SPST	Plated Steel	Surface Mount through 2 0.269" (6.85mm) Panel Holes	Hencol-Sealed Body, O-Ring Seal in Stem Steel	Plunger	2 Screw
7789-02 *	Normally Open Foot Operated Push Button Switch	SPDT	Diecast Steel	Surface Mount through 2 ¼" (6.35mm)- 20 Panel Holes	None; Moisture-Resistant	Zinc Plated Plunger	3 Blade
7792-01 *	Normally Open Foot Operated Push Button Switch	SPST	Diecast Steel	Surface Mount through 3 ¼" (6.35mm)- 20 Panel Holes	None; Moisture-Resistant	Steel Plunger	2 Blade
7792-03	Normally Open Water-Resistant Foot Operated Push Button Switch	SPST	Plated Steel	Surface Mount through 2 ¼" (6.35mm)- 20 Panel Holes	Hencol Sealed Body	Steel Plunger	2-16AWG leads terminated in Aptiv #12010973

* Box and Retail Blister Pack Available