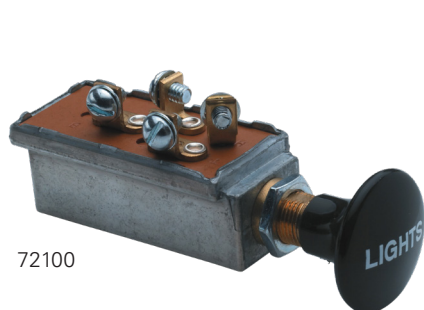
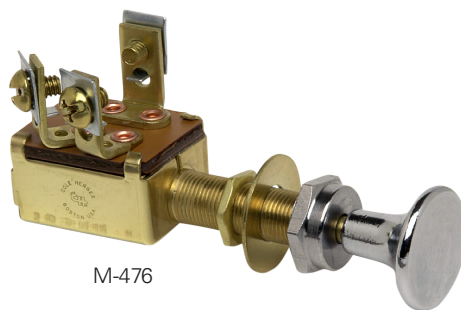


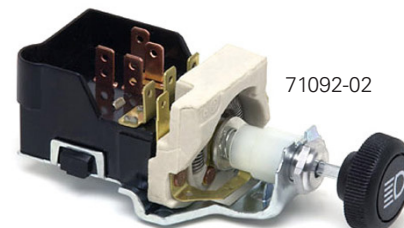
HEADLAMP PUSH PULL SWITCHES



72100



M-476



71092-02

Description

Littelfuse Push Pull 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 Headlamp Push Pull Series provides discrete positions for pre-determined circuit closures. The circuits and indicators within this family are designed for repeated use.

Web Resources

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

Ordering Information

| PART NUMBER | 72100 * | 71092-02 * | M-476 * |
|----------------|--|--|---|
| DESCRIPTION | Two Circuit Headlamp Push Pull Switch (Silver Contacts) | One Circuit Dimmable Headlamp Push Pull Switch | Two Circuit Marine Headlamp Push Pull Switch |
| CIRCUITRY | DPDT | SPST | DPTT |
| HOUSING | Diecast Steel | Plated Steel | Brass |
| MOUNTING | Actuator through 0.4375 (11.113mm) 28 Panel Hole | Actuator through 0.4375 (11.113mm) 28 Panel Hole | Actuator through 0.375 (9.525mm) 32 Panel Hole |
| VOLTAGE RATING | 20A at 12V DC | 15A at 12V DC (Embedded Breaker) | 10A at 12V DC |
| SEALING | O-Ring in Mounting Stem, Gasket Seal at Terminal Insulator | — | — |
| ACTUATOR | Black Knob (Pushpull, 'LIGHTS' Imprint) | Black Knob (Dimmable and Rotatable, SAE Headlamp Imprint) | Chrome Brass Button (Pushpull) |
| POSITION | 3: In (Off) - Mid (Parking and Tail On) - Out (Headlights and Tail On) | 3: In (Off, Terminal A Dimmable) - Mid (Terminal 2, Terminal 3, Terminal 4, and Terminal 7 On) - Out (Terminal 2, Terminal 3, Terminal 4, Terminal 6, and Terminal A On) | 3: In (Off) - Mid (On 1) - Out (On 1&2) |
| TERMINATION | 4 Screws | 8 Blade (Aptiv #2977645 or #2984169); Terminal 1 Battery Neg, Terminal 5 Battery Pos | 3 Screws |

* Box and Retail Blister Pack Available

Specifications Overview

- Mounting:** Hex Nut through 7/16 (11.11mm)
28 Panel Hole
- Housing:** Zinc Diecast
- Circuitry:** Negative Ground Only
- Ingress Protection:** O-Ring in Shaft
See below for applicable part numbers

Applications

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

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