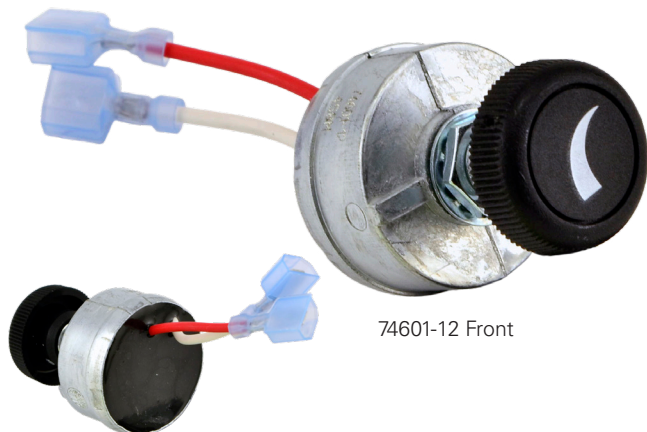


# ELECTRONIC DIMMER SWITCHES

7A • 12V DC • Diecast Plated Steel



74601-12 Front

74601-12 Back

## Description

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

The Electronic Dimmer Switch series is designed for variable signal intensity for interior vehicle lighting.

## Applications

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

## Web Resources

Download 2D print and technical resources at:  
[littelfuse.com/electronicdimmers](http://littelfuse.com/electronicdimmers)

## Ordering Information

| PART NUMBERS | DESCRIPTION                                   | MOUNTING                                     | VOLTAGE RATING | ACTUATOR                               | POSITIONS              | TERMINATION   |
|--------------|---|--|----------------|--|------------------------|---|
| 74601-01 *   | Universal Dimmer Switch with Stripped Leads   | Hex Nut through 7/16 (11.11mm)-28 Panel Hole | 7A at 12V DC   | Black Knob with Variable Dimmer Symbol | Variable: Dim - Bright | 2 stripped 18AWG leads  |
| 74601-12     | Universal Dimmer Switch with Terminated Leads | Hex Nut through 7/16 (11.11mm)-28 Panel Hole | 7A at 12V DC   | Black Knob with Variable Dimmer Symbol | Variable: Dim - Bright | 2 18AWG leads, each terminated in TE Connectivity Terminal 3-520106-2 |

\* Box and Retail Blister Pack Available



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## Specifications Overview

|                        |                        |
|------------------------|------------------------|
| <b>Positions:</b>      | Variable: Dim - Bright |
| <b>Housing:</b>        | Diecast Plated Steel   |
| <b>Voltage Rating:</b> | 7A at 12V DC           |

## Features and Benefits

- Weatherproof sealed body through sealed body through rear Hencol Seal
- Protected for Reverse Polarity (not load sensitive)

## Dimensions in mm

