



Electronic Dimmer & Rheostat Switches

**Panel and
Interior Lights**

Heater

Heater-Defroster

Air Conditioning



Electronic Dimmer Switches

For variable intensity control of panel and interior vehicle lights.

For 12 VDC negative ground systems,
14.7 VDC maximum.

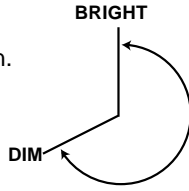
Sealed case with O-ring in shaft.

Cool operating due to low heat generation.

Intensity settings are not load sensitive.

Electronic circuit protection from damage
or malfunction due to:

- Power Supply Noise
- Reverse Polarity
- Field Decay
- RF Radiation
- Load Dump (per SAE J1113a).



Black plastic knob with metal insert and set screw.

Knob imprinted with variable symbol in white.



No. 74600-02

Capacity: 4 amps (for lighting control only).

Mounting stem: 7/16"-28 thread, .45" (11.43mm) long.

Case: die cast, 1 9/16" (39.69mm) dia., .883" (22.42mm) long.

Terminations: three wire (load, battery, ground) Packard connector #2984378 on 3" (76.20mm) leads.

No. 74600-09

Same as No. 74600-02 except less connector and with two wire leads (load and battery) 1 25/32" (45.24mm) long.



No. 74603

Capacity: 6 amps (for lighting control only).

Mounting stem: 7/16"-28 thread, .45" (11.43mm) long.

Case: die cast 1 9/16" (39.69mm) dia., .863" (22.42mm) long.

Terminations: two AMP connectors (load #480054-3, battery #480053-3) on 2" (50.80mm) wire leads.



No. 74601-01

Capacity: 7 amps (for lighting control only).

Mounting stem: 7/16"-28 thread, .45" (11.43mm) long.

Case: die cast, 1 9/16" (39.69mm) dia., .883" (22.42mm) long.

Terminations: two wire leads (load and battery) 1 25/32" (45.24mm) long.

Rotary Air Conditioning Switch with Clutch Circuit

For 12 VDC electrical systems • 4 positions: Off-Low-Medium-High

Clutch circuit energized in L-M-H positions • No electrical break going between positions • Silver contact surfaces.

No. 68159-05

Case: plated steel, 1.39" (35.30mm) dia., .50" (12.20mm) long.

Mounting stem: 7/16"-28 thread, .34" (8.64mm) long.

Terminals: five blade.

Knob: black plastic with metal insert and set screw, white imprint.



Rotary Air Conditioning Switch with Rheostat

For 12 VDC electrical systems • Rheostat 2 Ohms, 22 watt rating

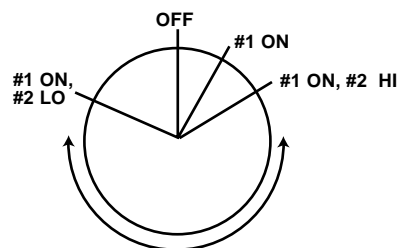
4 positions: OFF - #1 ON - #1 ON, #2 HI - #1 ON, #2 LO

No. 68154-A

Case: steel, 1.78" (44.64mm) dia., (22.22mm) thick.

Mounting stem: 7/16" - 28 thread.

Terminals: three blade.





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