

Air Conditioning Switches

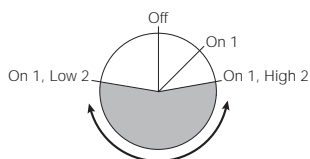
For 12V DC systems. Four positions.

68159-05 with clutch circuit

Off - Low - Medium - High. Clutch circuit is energized in L, M and H. No electrical break between positions. Silver contacts. 7/16" -28 thread mounting stem, .34" (8.6mm) long. Five blade terminals. Plated steel case, 1.39" (35.3mm) diameter, .50" (12.2mm) long. Black plastic knob with SAE arrow symbol and with metal insert and set screw.



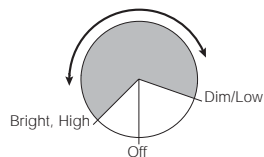
68154-A* with rheostat



2 Ohm rheostat with 22W rating. Off - On 1 - On 1, 2 High - On 1, 2 Low. 7/16" -28 thread mounting stem, .25" (6.4mm) long. Three blade terminals. Plated steel case, 1.78" (44.6mm) diameter, .875" (22.2mm) long. Without knob.

Heavy Duty Rheostat Switches

For 12V DC systems. Ceramic insulator with embedded coil for effective heat dissipation. 7/16" -28 thread mounting stem, 15/32" (11.9mm) long. Plated steel case, 1.32" (33.5mm) diameter, .88" (22.4mm) long. Black plastic knob with metal insert and set screw.



7493 with round/bar knob

2 Screw Terminals

7493 8 Ohm

With round/bar black knob

7493-01 3 Ohm

With round/bar black knob

7493-07 8 Ohm, imprinted

With round/bar black knob imprinted "Panel Lamps"

2 Blade Terminals

7496 8 Ohm

With round/bar black knob

7496-04 8 Ohm, imprinted

With round/bar black knob imprinted "Panel Lamps"

7496-11 18 Ohm, imprinted



With round black knob imprinted with SAE variable symbol

Heavy Duty Heater-Defroster Switches

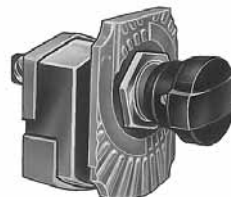
Four positions: Off-High-Medium-Low. 12V DC 3 Ohms or 24V DC 6 Ohms. Two screw terminals. Coil embedded in ceramic insulator for effective heat dissipation. Connections are welded to the resistance coil. Plastic round/bar knob with metal insert and set screw. Mount through a 5/8" hole (15.9mm) or with an optional bracket.

68362 12V, black knob



68363 24V, black knob

68365 12V, tan knob



With faceplate

68366 24V, tan knob

With faceplate