

SWITCHES

Round Hole Automotive ROCKER SWITCHES LED Illuminated

The round hole design makes installation much easier than for most rocker switches, requiring only a 1/2" diameter hole. One of this series is non-illuminated, but the others have one extra terminal (total: 3 terminals) to connect to ground for the LED light. This is an attractive series; lighted switches having a "glo" LED that is available in four different colors



Electrical Rating:

30 A @ 12-14 V DC

LED requires 20 mA

Mounting hole: 1/2" diameter round

Part No.	LED COLOR	no. of Terminals
30-12310	not illuminated	2
30-12312	Red	3
30-12314	Amber	3
30-12316	Blue	3
30-12318	Green	3

Heavy Duty BAT HANDLE TOGGLE SWITCH

For heavy duty use; metal actuator handles on all models



Part No.	Type	Action	Notes
30-300	SPST	(ON)-OFF	New 2004
30-305	SPST	ON-OFF	
30-310	SPDT	ON-ON	
30-315	SPDT	ON-OFF-ON	
30-335	SPDT	(ON)-OFF-(ON)	New 2004

Electrical Rating:

Current rating: 20A @ 125 VAC, 10A @ 277 VAC

3/4 HP @ 125-250 VAC

Initial Contact resistance: 50 milliohms max.

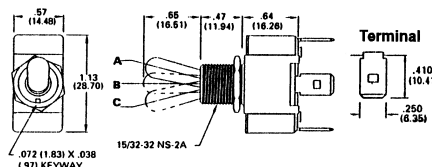
Insulation resistance: 100 megohm min. @ 500 VDC

Dielectric strength: 1000 VAC 50/60 Hz for 1 minute.

Contact Material: Brass-bright nickel plate

Terminal Material: Brass.

Terminal Style: .250" for push-on



Mounting Hole: 0.500"



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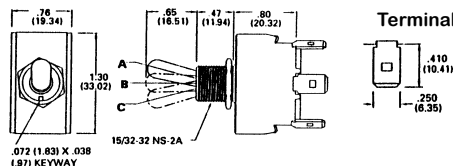
Dielectric strength: 1000 VAC 50/60 Hz for 1 minute.

Contact Material: Brass-bright nickel plate

Terminal Material: Brass.

Terminal Style: .250" for push-on

Part No.	Type	Action	Notes
30-345	DPST	(ON)-OFF	
30-320	DPDT	ON-OFF	
30-325	DPDT	ON-ON	
30-330	DPDT	(ON)-OFF-(ON)	New 2004



Mounting Hole: 0.500"



SEALED 20 amp TOGGLE SWITCH INTERNAL "O" RING SEAL

Heavy duty with metal handles and sealed with internal O-rings for use in Marine or dusty environments. Excellent for automotive and farm equipment, off - road and in boats. All external metal parts are either Brass or Zinc plated steel. Body is UL flame rated phenolic (UL94).



Electrical Rating:

10 amps @ 277 VAC

20 amps @ 125 VAC

21 amps @ 12-14 VDC (automotive) Terminals:

Terminals: fit .250" push-on terminals

Mounting Hole: 1/2" diameter round.

Metal actuator: .65" length

Construction: Phenolic UL94-1 rating, brass and zinc plated steel on exposed metal; chrome plated actuator

Part No.	Circuit Type
30-3050	SPST ON-OFF
30-3057	DPST ON-OFF

