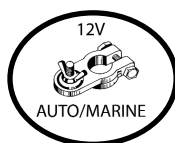


SWITCHES AUTOMOTIVE & MARINE

Round Hole Automotive ROCKER SWITCHES LED Illuminated

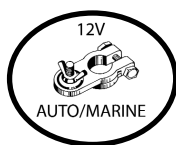
The round hole design makes installation much easier than for most rocker switches, requiring only a 1/2" diameter hole. One of this series is non-illuminated, but the others have one extra terminal (total: 3 terminals) to connect to ground for the light. This is an attractive series; lighted switches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



Electrical Rating:
30 A @12-14 V DC
Mounting hole: 1/2" diameter round
SPST, ON-OFF

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

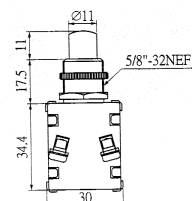
HEAVY-DUTY 12 VOLT WINDOW SWITCH



Current Rating: 20A @ 12VDC Initial Contact Resistance: <50Meg Ohms @12VDC Insulation Resistance: >100Meg Ohms Dielectric Strength (Open Contacts): >1500V for 1 minute Contact Material: Silver Plated Brass Terminal Material: Copper Alloy Body Material: Nylon (UL 94V-2) Actuator & Bezel: Nylon (UL 94V-2) Terminal Type: .187" Quick Connect			
Part No.	Type	Action	Lamp / Actuator Color
30-16579	DPDT	(On)-Off-(On)	Black Actuator

Panel Cut-out: 22mm (.87") X 30mm (1.18") () = Momentary

AUTOMOTIVE PUSH BUTTON SWITCH



15A 12V DC



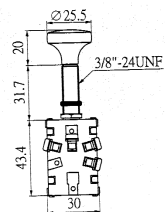
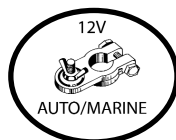
Mounting Hole: .625"

SPECIFICATIONS:

Current Rating:		15A @ 12V DC		
Terminal Material:		Brass		
Terminal Type:		Screw		
Part No.	Type	Action		Actuator
30-19484	SPST	OFF	- (ON)	Brass/Nickel Plate

NOTE: () = Momentary

AUTOMOTIVE PUSH/PULL SWITCH



30A 12V DC



Mounting Hole: .375"

SPECIFICATIONS:

Current Rating:		30A @ 12V DC		
Terminal Material:		Brass		
Terminal Type:		Screw		
Part No.	Type	Action		Actuator
30-17408	SP3T	OFF	ON ON	Brass/Nickel Plate