



LS-Series

Rocker Switches

PRODUCT WEBPAGE

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The LS-Series Softspot illuminated rocker switches feature a three-color high brightness light sequence, from a single lamp. These switches are designed with a standard nylon snap-in bracket and "Drip-Dry" construction that protects the front panel from dust and moisture.

125-250 10-15 12-28 VAC Max VDC Max Pole **Amps**

Typical Applications

On/Off-Highway

Marine

Tech Specs

Dielectric Strength

Electrical Life

Operating Temperature

1000V - live to dead metal parts

50,000 cycles - maintained 25,000 cycles - momentary

32°F to 185°F (0°C to 85°C)

Ordering Scheme

Part Number Selection

1. SERIES

10A 250VAC, 15A 125VAC, 3/4 HP 125-250VAC, 15A 12-28VDC						
Single Pole	Solder Lug	.250 Tab QC	Screw Terms	Wire Leads		
On-None-Off	LS1510 ~	LS1511	LS1514	LS1515		
On-None-(Off)	LS1520	LS1521	LS1524	LS1525		
(On)-None-Off	LS1530	LS1531	LS1534	LS1535		
Òn-None-On	LS1540	LS1541	LS1544	LS1545		
On-None-(On)	LS1550	LS1551	LS1554	LS1555		
On-Off-On` (LS1560	LS1561	LS1564	LS1565		
QnOff-(Qn)	LS1570	LS1571	LS1574	LS1575		
(On)-Off-(On)	LS1580	LS1581	LS1584	LS1585		

2. LIGHTING SEQUENCE

3. ACTUATOR COLOR

BL	Black	WH White	
BL	Black	WH White	

4. BASE COLOR

Black WH White

5. LAMP VOLTAGE 2

inca	ndescent	neon
6V	6 volt	125N 125 volt neon
12V	12 volt	250N 250 volt neon
18V	18 volt	
24V	24 volt	
28V	28 volt	

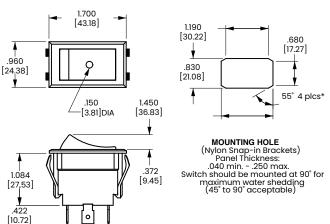
- Independent lamp is standard. Dependent lamp with ON-OFF function (including momentary) is available with Lighting Sequences 10, 20, 30, 40 and 50. (No light in OFF position.)
- Green and blue not recommended with 125 volt or 250 volt neon lamps. Additional terminations available. Consult factory.
- Custom colors available. Consult factory. Indicates momentary function.

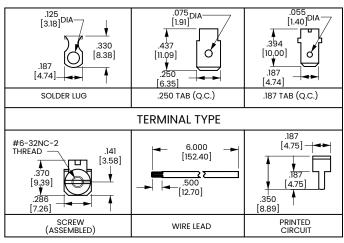
🛭 Configure Complete Part Number >

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Dimensional Specs

inches [millimeters]





 ^{*} Angled corners are suggested for optimum fit.
 Standard rectangular cutout is acceptable.

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