

LS-Series Rocker Switches



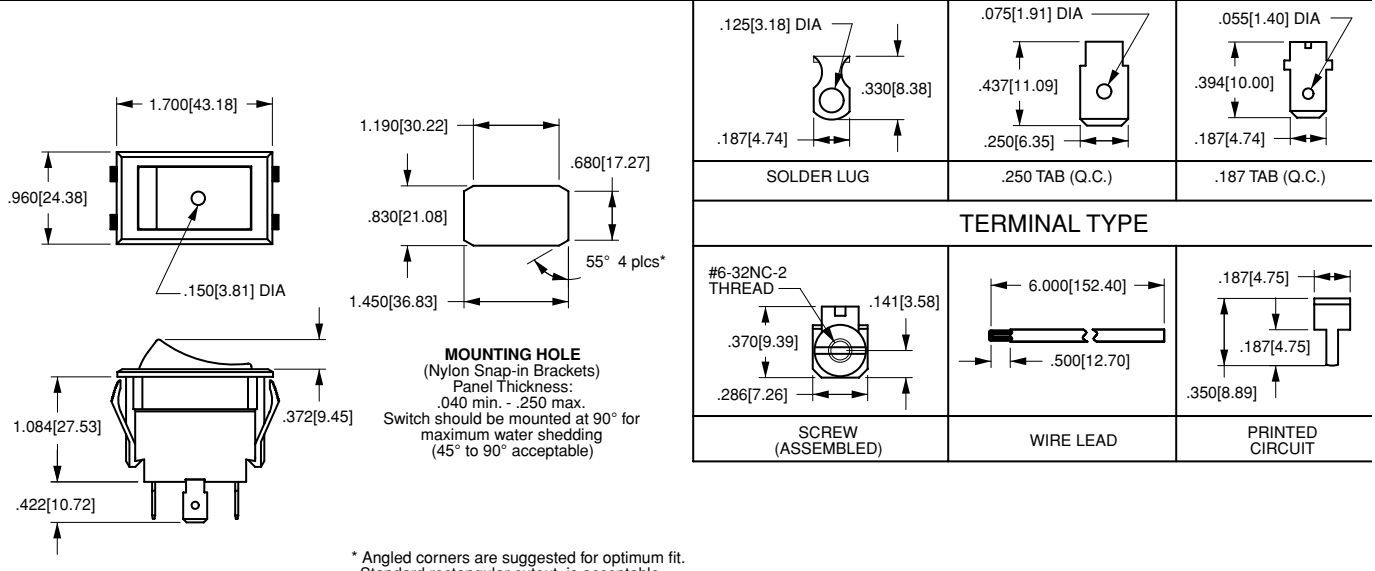
The LS-Series Softspot illuminated rocker switches feature a three-color high brightness light sequence, from a single lamp. These switches are designed with a standard nylon snap-in bracket and "Drip-Dry" construction that protects the front panel from dust and moisture, and are ideal for Marine and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

Dielectric Strength
1000V - live to dead metal parts

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

Mechanical Life
100,000 cycles

Operating Temperature
0°F to 150°F (-17.8°C to +65.6°C)



LS1511 - 13 - BL - BL - 012

1 Base Part Number 2 Lighting Sequence 3 Actuator Color 4 Base Color 5 Lamp Voltage

1 BASE PART NUMBER: SERIES/POLES/ILLUMINATION/CIRCUITRY/RATING/TERMINATION¹
10A 250VAC, 15A 125VAC, 3/4 HP 125-250VAC, 15A 15-28VDC
Single Pole solder lug .250 tab screw term. wire leads

ON-NONE-OFF	LS1510	LS1511	LS1514	LS1515
ON-NONE-(OFF)	LS1520	LS1521	LS1524	LS1525
(ON)-NONE-OFF	LS1530	LS1531	LS1534	LS1535
ON-NONE-ON	LS1540	LS1541	LS1544	LS1545
ON-NONE-(ON)	LS1550	LS1551	LS1554	LS1555
ON-OFF-ON	LS1560	LS1561	LS1564	LS1565
ON--OFF-(ON)	LS1570	LS1571	LS1574	LS1575
(ON)-OFF-(ON)	LS1580	LS1581	LS1584	LS1585

2 LIGHTING SEQUENCE^{1,2}

	position 1	position 2	position 3
01	red	red	red
02	amber	amber	amber
03	green	green	green
10	red	---	none
11	red	clear	red
12	red	clear	amber
13	red	clear	green
14	red	clear	blue
15	red	clear	clear
20	amber	---	none
21	amber	clear	red
22	amber	clear	amber
23	amber	clear	green
24	amber	clear	blue
25	amber	clear	clear
30	green	---	none
31	green	clear	red
32	green	clear	amber
33	green	clear	green
34	green	clear	blue
35	green	clear	clear
40	blue	---	none
41	blue	clear	red
42	blue	clear	amber
43	blue	clear	green
44	blue	clear	blue
45	blue	clear	clear
50	clear	---	none
51	clear	clear	red
52	clear	clear	amber
53	clear	clear	green
54	clear	clear	blue
55	clear	clear	clear

3 ACTUATOR COLOR⁴

BL	black
WH	white

4 BASE COLOR⁴

BL	black
WH	white

5 LAMP VOLTAGE²

<i>neon</i>	
125	125 volts neon
250	250 volts
<i>incandescent</i>	
006	6 volts
012	12 volts
018	18 volts
024	24 volts

NOTES

1 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.)

2 Green and blue not recommended with 125 volt or 250 volt neon lamps.

3 Additional terminations available. Consult factory.

4 Custom colors available. Consult factory.

() Indicates momentary function.