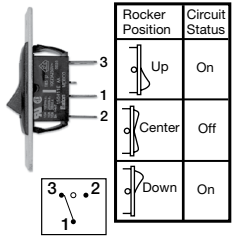
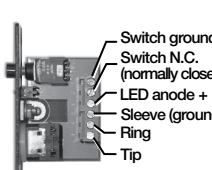


Switch (latching — single pole double throw)



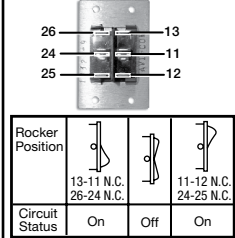
Contact Rating: 15A @ 125 VAC
10A @ 125 VAC

Contact closure switch (single pole)



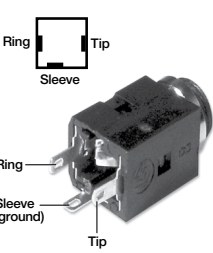
Contact Rating:
0.4A @ 28 VAC/VDC

Switch (latching — double pole double throw)

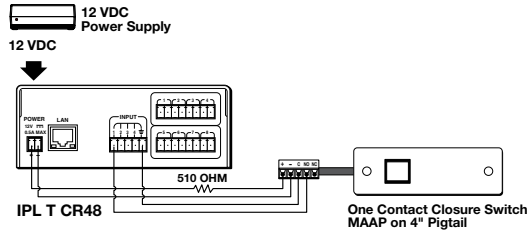
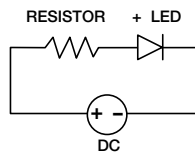


Contact Rating: 15A @ 125 VAC
10A @ 125 VAC

3.5 mm stereo mini-jack (spldr)



For LED illumination, use appropriate resistor value to supplied voltage (listed in the specifications per product). Wire the resistor in series to LED + as shown in the diagrams.



Extron Headquarters
+1.800.633.9876 (USA/Canada)

Extron Asia
+65.6383.4400

Extron China
+86.21.3760.1568

Extron Korea
+82.2.3444.1571

Extron Middle East
+971.4.299.1800

Extron India
+91.80.3055.3777

Extron Europe
+31.33.453.4040

Extron Japan
+81.3.3511.7655

© 2015 Extron Electronics All rights reserved.
www.extron.com/patents

68-1053-01
Rev. F
03 15

Switch

Wiring Diagram

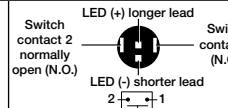
Contact Rating

LED Color

Recommended Resistor @ Voltage

5 V 12 V 24 V

Push button momentary contact closure

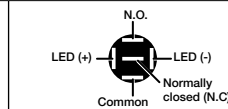


200 mA @ 60 VAC / 50 VDC

Red

270 1 k 2.2 k

Momentary contact closure (single pole)

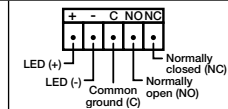


100 mA max @ 30 VAC / 30 VDC

Green

150 510 1.2 k

Momentary switch (single pole) on captive screw terminal

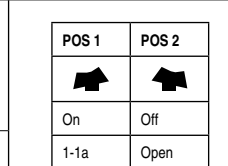
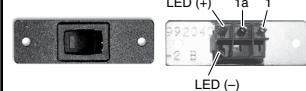


3 A @ 125 VAC 2 A @ 250 VAC

Red

270 1 k 2.2 k

Switch with integral LED (latching single pole)

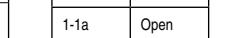


10 A @ 125 VAC 6 A @ 250 VAC

N/A

N/A N/A N/A

Rocker (latching single pole)



N/A

N/A

N/A N/A N/A