

### Switch (latching – single pole double throw)

Rocker Position	Circuit Status
Up	On
Center	Off
Down	On

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)

Rocker Position	Circuit Status
Up	On
Center	Off
Down	On

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

### 3.5 mm stereo mini-jack (splder)

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.

RESISTOR + LED

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<b>Extron Europe</b> +31.33.453.4040	<b>Extron Japan</b> +81.3.3511.7655	© 2015 Extron Electronics All rights reserved. <a href="http://www.extron.com/patents">www.extron.com/patents</a>			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 												
Switch with integral LED (latching single pole) 		3 A @ 125 VAC 2 A @ 250 VAC	Red	270	1 k	2.2 k						
Rocker (latching single pole) 	<table border="1" style="width: 100%; text-align: center;"> <tr> <th>POS 1</th> <th>POS 2</th> </tr> <tr> <td>On</td> <td>Off</td> </tr> <tr> <td>1-1a</td> <td>Open</td> </tr> </table>	POS 1	POS 2	On	Off	1-1a	Open	10 A @ 125 VAC 6 A @ 250 VAC	N/A	N/A	N/A	N/A
POS 1	POS 2											
On	Off											
1-1a	Open											