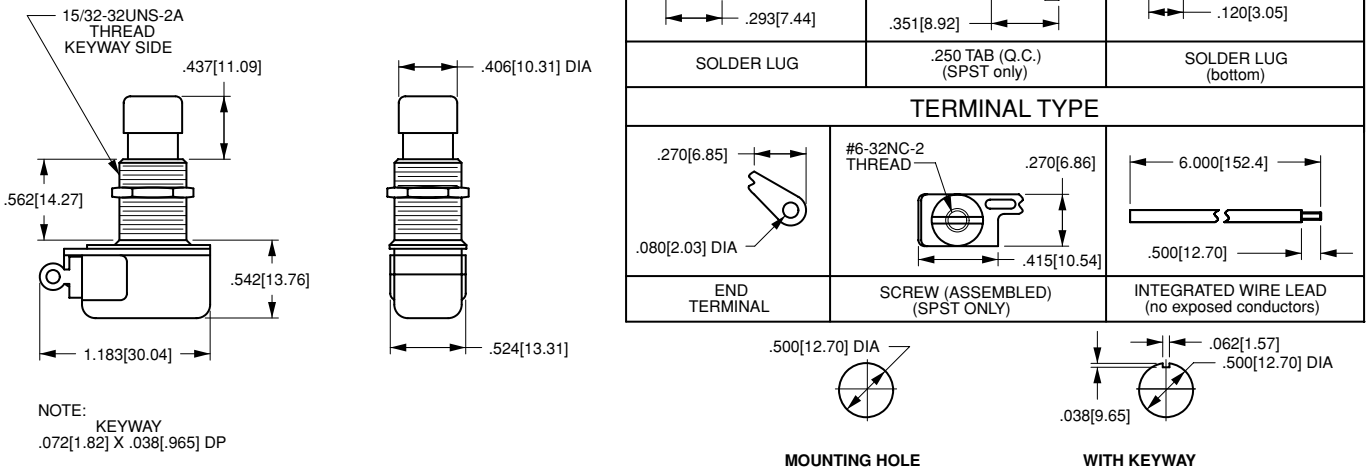
110-Series Pushbutton Switches

The110-Series provides a compact yet rugged solution to general purpose switch needs. Alternate action, metal construction and stiff (6-8lb.) actuation force have combined to make this switch a pillar in the Music Industry and Audiovisual Markets. This versatile switch is available in maintained and momentary circuits with a variety of termination options.

Dielectric Strength
UL/CSA: 1000V - live to dead metal parts & opposite polarity
Electrical Life
25,000 cycles
Mechanical Life
100,000 cycles
Operating Temperature
32°F to 185°F (0°C to 85°C)



110-P

1
Part Number

1 PART NUMBER: SERIES/ACTUATOR/CIRCUITRY/RATING/TERMINATION

	solder lug (end)	*solder lug (bottom)*	*screw terminals*	*wire leads*
Single Pole				
3A 250V, 6A 125V				
OFF-ON	**110-P**	**110-BP**	**110-SP**	**111-16-P**
OFF-(ON)	**110-PM-OFF**	**110-PBM-OFF**	**110-SPM-OFF**	**111-PM-OFF**
ON-(OFF)	**110-PM-ON**	**110-PBM-ON**	**110-SPM-ON**	**111-PM-ON**
5A 250V, 10A 125V, 1/4 HP 125V				
OFF-ON	**160H-P**	**160H-BP**	**160H-SP**	**160H-AP**
1A 250V, 3A 125V				
ON-ON	**112-P**	-	-	**112-PA**
ON-(ON)	**112-PM**	-	-	**112-PAM**
Double Pole				
1A 250V, 3A 125V				
OFF-ON	**216-PP**	-	-	**216-PPA**
OFF-(ON)	**216-PM-OFF**	-	-	**216-PAM-OFF**
ON-(OFF)	**216-PM-ON**	-	-	**216-PAM-ON**
ON-ON	**316-PP**	**316-B-PP**	-	**316-PPA**
ON-(ON)	**316-PM**	**316-B-PM**	-	**316-PAM**
1 ON - 1 OFF (2 circuit)	**516-PP**	-	-	**516-PPA**
1 (ON) - 1 (OFF) (2 circuit)	**516-PM**	-	-	**516-PAM**

NOTES
( ) Indicates momentary function.