110/316P-Series PUSHBUTTON SWITCHES

The 110/316P-Series provides a compact yet rugged solution to general purpose switch needs. Alternate action, metal construction and stiff (6-8 lb) actuation force have combined to make this switch a pillar in a variety of markets. This versatile switch is available in maintained and momentary circuits with a variety of termination and rating options.









Product Highlights:

- Ratings to 5A 250V, 10A 125V AC or DC
- Maintained or momentary circuitry
- · On-Off, On-On and 2 circuit function options
- · Choice of 4 different termination options

Typical Applications:

- Music Industry
- · Audio/Visual
- · Electronic Road Signs





Dielectric Strength

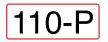
UL/CSA: 1000V - live to dead metal parts & opposite polarity

Electrical Life

25,000 cycles

Operating Temperature

32°F to 185°F (0°C to 85°C)

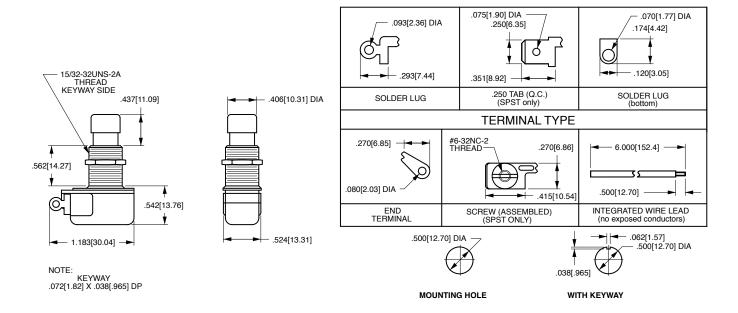


Part Number

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

Notes:

Indicates momentary function.



^{*}Manufacturer reserves the right to change product specification without prior notice.

