110-Series

Heavy Action Toggle Switches

The 110-Series is a compactly designed, versatile metal construction toggle switch which is appropriate for a variety of uses. Features include single or double pole options, maintained or momentary construction with termination choices including solder lug end or bottom, wire leads and .250 tab terminals. The quick make/quick break contact mechanism makes the switch suitable for high voltage (125-250 volt) applications. This switch is popular within the Small Appliance, Floor Maintenance, and most low current AC/DC market segments.







Dielectric Strength

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

Electrical Life

25,000 cycles

Mechanical Life

100,000 cycles

Operating Temperature

0°F to 150°F (-17.8°C to +65.6°C)



Base Part Number

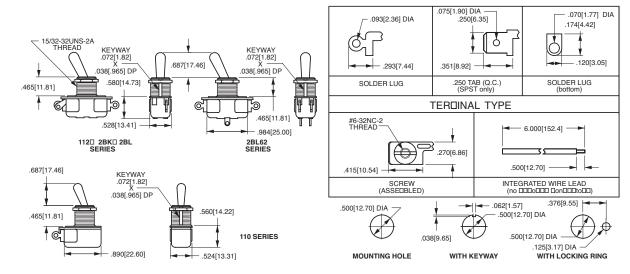
Actuator Style

1 BASE PART N 3A 250V. 6A 125		RIES/CIRCUI	TRY ¹ /RATING/	TERMINATION
, , , , , , , , , , , , , , , , , , , ,	Solder Lug (end)	Solder Lug (bottom)	Screw Terminals	Wire Leads
Single Pole On-None-Off Off-None-(On) On-None-(Off) Double Pole	110 110-M-NO 110-M-NC	110-B 110-BM-NO 110-BM-NC	110-S 110-SM-NO 110-SM-NC	111-16 111-16M-NO 111-16M-NC
On-None-On	2BK62 2BL62	-	-	2BK65 2BL65
1A 250V, 3A 125	5V, AC/DC			
Single Pole On-None-On On-None-(On) Double Pole	112 112-M	:	:	112-A 112-M-A
On-None-Off Off-None-(On) On-None-(Off)	216 216-M-NO 216-M-NC	:	:	216A 216A-M-ANO 216A-M-ANC
On-None-On On-None-(On)	316 316-M	316-B 316-BM	-	-
2 circuit 1 On - 1 Off 1 (On) - 1 (Off)	516 516-M	516-B 516-BM	-	516-A 516-AM
6A 120VAC Single Pole On-None-On	2BB62	_	_	2BB65
5A 250V, 10A 12		25V		
Single Pole On-None-Off	160H	160H-B	160H-S	160H-A
On None On	. 5011	.5011 5		.0011 A

2 ACTUATOR STYLE BAT STYLE TOGGLE unsealed sealed 52 57 63 68 73 78	toggle length 0.375 0.500 0.687	bushing length 0.343 0.465 0.46555	
BALL STYLE TOGGLE unsealed sealed 21 - 22 - 25 -	toggle length 0.375 0.375 0.375	bushing length 0.250 0.343 0.875	

- Momentary function only available with 73 toggles.

 160H and 110-Series are available with .250 tab terminals. Add suffix /TABS to end of part number. ex. 110-73/TABS Indicates momentary function.



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

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