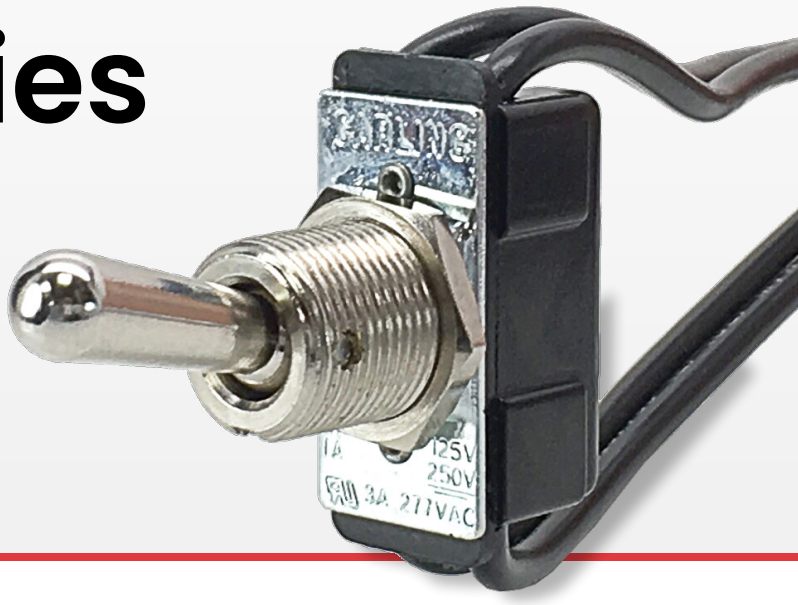
Littelfuse® | Carling Technologies®
A Littelfuse® Brand

110/216-Series

Heavy Action Toggle Switches

PRODUCT WEBPAGE

request sample, configure part





The 110/216-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.

1-2	1-6	125, 250	125, 250
Poles	Amps	VAC	VDC

Typical Applications

- Small Appliances
- Floor Maintenance
- Lighting

www.carlingtech.com 860.793.9281 sales@carlingtech.com

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Tech Specs

Dielectric Strength

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

Electrical Life

25,000 cycles

Operating Temperature

0°C to 150°C

Ordering Scheme

Sample Part Number: 110-S 73

Selection: 1 2

1. SERIES

	Solder Lug (end)	Solder Lug (bottom)	Screw Terminals	Wire Leads
3A 250V, 6A 125V, AC/DC				
Single Pole				
On-None-Off	**110**	**110-B**	**110-S**	**111-16**
Off-None-(On)	**110-M-NO**	**110-BM-NO**	**110-SM-NO**	**111-16M-NO**
On-None-(Off)	**110-M-NC**	**110-BM-NC**	**110-SM-NC**	**111-16M-NC**
Double Pole				
On-None-Off	**2BK62**	-	-	**2BK65**
On-None-On	**2BL62**	-	-	**2BL65**
1A 250V, 3A 125V, AC/DC				
Single Pole				
On-None-On	**112**	-	-	**112-A**
On-None-(On)	**112-M**	-	-	**112-M-A**
Double Pole				
On-None-Off	**216**	-	-	**216A**
Off-None-(On)	**216-M-NO**	-	-	**216A-M-ANO**
On-None-(Off)	**216-M-NC**	-	-	**216A-M-ANC**
On-None-On	**316**	**316-B**	-	-
On-None-(On)	**316-M**	**316-BM**	-	-
2 circuit				
1 On - 1 Off	**516**	**516-B**	-	**516-A**
1 (On) - 1 (Off)	**516-M**	**516-BM**	-	**516-AM**
6A 120VAC				
Single Pole				
On-None-On	**2BB62**	-	-	**2BB65**
5A 250V, 10A 125V, 1/4HP, 125V				
Single Pole				
On-None-Off	**160H**	**160H-B**	**160H-S**	**160H-A**

2. KNOB COLOR

BAT STYLE TOGGLE unsealed	sealed	toggle length	bushing length
52	**57**	0.375	0.343
63	**68**	0.500	0.465
73	**78**	0.687	0.46555

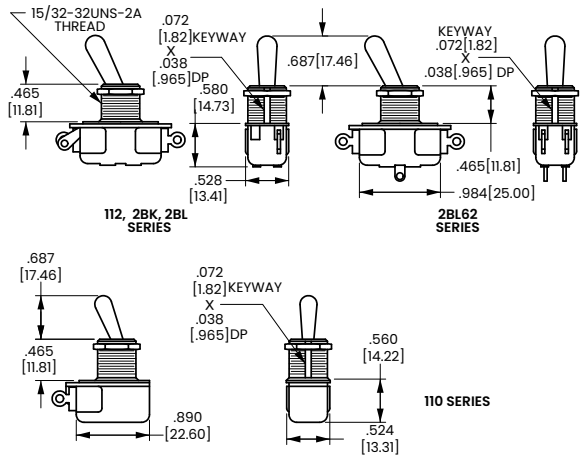
BALL STYLE TOGGLE unsealed	sealed	toggle length	bushing length
21	-	0.375	0.250
22	-	0.375	0.343
25	-	0.375	0.875

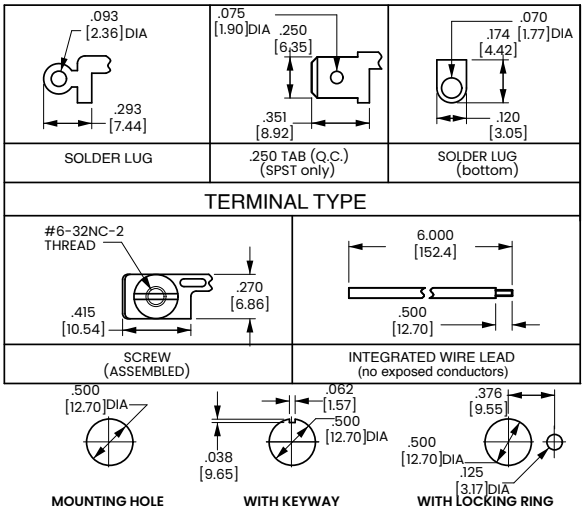
Notes:
1 Momentary function only available with 73 toggles.
2 160H and 110-Series are available with .250 tab terminals. Add suffix /TABS to end of part number. ex. 110-73/TABS
( ) Indicates momentary function.

Configure Complete Part Number > | Browse Standard Parts >

Dimensional Specs

inches [millimeters]





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

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About Carling

Founded in 1920, Carling Technologies is a leading manufacturer of electrical and electronic switches and assemblies, circuit breakers, electronic controls, power distribution units, and multiplexed power distribution systems. With six ISO9001 and IATF16949 registered manufacturing facilities and technical sales offices worldwide, Carling Technologies Sales, Service and Engineering teams do much more than manufacture electrical components, they engineer powerful solutions! To learn more about Carling please visit www.carlingtech.com/company-profile.

To view all of Carling's environmental, quality, health & safety certifications please visit www.carlingtech.com/environmental-certifications.

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