

# 4.5

## Toggle Switches

General Purpose Toggles—AC/DC Rated

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### General Purpose Toggles



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### Product Description

This line of switches employs a quick-make/quick-break contact mechanism. The resultant high-speed movement eliminates the “teasing” of the switch and reduces the pitting of the

contact surfaces due to arcing. Self-cleaning and wiping contact action assures positive contact on switch operation. These switches are especially suited for use in small motor applications.

### Options

- Lever—11/16 in
- Lever seal
- Mounting hardware; furnished assembled
- Other lead lengths

### Standards and Certifications

- UL Recognized
- CSA Certified
- RoHS Compliant ①



#### Note

① Visit [www.eaton.com/vcbu](http://www.eaton.com/vcbu) for the most up-to-date list of verified part numbers.

### Product Selection



#### AC/DC Rated Toggle Switches—Single-Pole

Rating	Poles and Throw	Circuit with Toggle in ...			Base Circuit See Page V11-T4-35	Bushing Length “B” Inches (mm)	Lever Length “A” Inches (mm)	Catalog Number		
		UP Position	CENTER Position	DOWN Position				Solder Lugs	Screw Terminals	Wire Leads
3A, 250 Vdc	1PST	ON	NONE	OFF	A	0.344 (8.74)	0.500 (12.70)	<b>8280K115</b>	<b>8295K107</b>	<b>8290K115</b>
6A, 125 Vac/Vdc 3A, 250 Vdc	1PST	ON	NONE	OFF	A	0.344 (8.74)	0.500 (12.70)	<b>8381K107</b>	<b>8396K107</b>	<b>8391K107</b>
		MOM. ON	NONE	OFF				<b>8381K108</b>	<b>8396K108</b>	<b>8391K108</b>
	1PDT	ON	NONE	ON	B	0.469 (11.91)	0.500 (12.70)	<b>8928K478</b>	—	—



#### AC/DC Rated Toggle Switches—Two-Pole

Rating	Poles and Throw	Circuit with Toggle in ...			Base Circuit See Page V11-T4-35	Bushing Length “B” Inches (mm)	Lever Length “A” Inches (mm)	Catalog Number		
		UP Position	CENTER Position	DOWN Position				Solder Lugs	Screw Terminals	Wire Leads
7A, 125V 3A, 250 Vdc	2PST	ON	NONE	OFF	C	0.469 (11.91)	0.500 (12.70)	<b>8370K107</b>	<b>8372K107</b>	<b>8371K107</b>
		MOM. ON	NONE	OFF				<b>8928K481</b> ①	<b>8928K482</b> ①	—
	2PDT	ON	NONE	ON	D	0.344 (8.74)	0.500 (12.70)	<b>8373K108</b>	<b>8375K108</b>	<b>8374K108</b>
		ON	NONE	ON				<b>8373K107</b>	<b>8375K107</b>	<b>8374K107</b>

#### Note

① Rating: 6A, 125 Vac/Vdc and 3A, 250 Vdc.