Specifications

Eaton 7591K6

General Purpose AC Rated Toggle Switches, Circuit Number: D, 0.469 in bushing, Circuit position: ON-OFF-ON, 0.563 in lever, 6A at 125V, 3A at 250V, 2.5A L at 125V, Solder lugs, Two-pole, Double-throw

General specifications	
PRODUCT NAME	General Purpose AC Rated Toggle Switches
CATALOG NUMBER	7591K6
UPC	786685680545
PRODUCT LENGTH/DEPTH	1.312 in
PRODUCT HEIGHT	1.2 in
PRODUCT WIDTH	0.75 in
WARRANTY	Eaton Selling Policy 25-000, two (2) years from the date of shipment, excluding incandescent bulbs. LEDs and X Series products are warrantied for one (1) year from the date of shipment.
COMPLIANCES	RoHS Compliant
CERTIFICATIONS	CSA Certified UL Recognized
GLOBAL CATALOG	7591K6

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Product specifications

AMPERAGE RATING	6A at 125V, 3A at 250V, 2.50A L at 125V
NUMBER OF POLES	Two-pole
BUSHING LENGTH	0.469 in
CIRCUIT NUMBER	D
CIRCUIT POSITION CENTER	Off
CIRCUIT POSITION DOWN	On
CIRCUIT POSITION UP	On
LEVER LENGTH	0.563 in
TERMINALS	Solder lug
THROW TYPE	Double-throw

Resources

SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - 7591K6
WARRANTY GUIDES	Selling Policy 25-000 - Distribution and Control Products and Services

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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