Specifications

Eaton 7803K33

General Purpose AC Rated Toggle Switches, Circuit Number: D, 0.469 in bushing, Circuit position: ON-NONE-ON, 0.688 in lever, 20A at 125V, 10A at 250V, 1 hp at 120-240V, Screw terminal, Two-pole, Double-throw

General specifications	
PRODUCT NAME	General Purpose AC Rated Toggle Switches
CATALOG NUMBER	7803K33
UPC	786685681177
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.
CERTIFICATIONS	UL Recognized CSA Certified
GLOBAL CATALOG	7803K33

Powering Business Worldwide

Product specifications

AMPERAGE RATING	20A at 125V, 10A at 250V
HORSEPOWER	1 hp at 120-240 V
NUMBER OF POLES	Two-pole
BUSHING LENGTH	0.469 in
CIRCUIT NUMBER	D
CIRCUIT POSITION CENTER	None
CIRCUIT POSITION DOWN	On
CIRCUIT POSITION UP	On
LEVER LENGTH	0.688 in
TERMINALS	Screw
THROW TYPE	Double-throw

Resources

SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - 7803K33

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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