



PANEL FABRICATION

TOGGLE SWITCHES RBTS SERIES

DESCRIPTION

The **Kele RBTS Series toggle switches** are general-purpose toggle switches for pilot duty control of electric equipment such as fans, pumps, and compressors or control of electric control circuits.

FEATURES

- *Non-corrosive, phenolic and metal housing*
- *Durable slow-make/slow-break contact mechanism*
- *Simple installation requires single hole*



SSG1-1/2



RBTS314



RBTS114



RBTS308

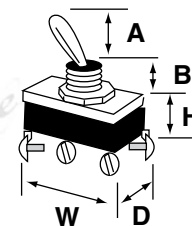
SPECIFICATIONS

Contact Rating	10A @ 250 VAC, 15A @ 125 VAC, 3/4 hp, 120-240 VAC
Terminals	Screw
Housing Material	Phenolic, metal (bright nickel plated brass)
Mounting	Single hole type, 0.5" dia (1.27 cm)
Approvals	UL File #E7560, E67774
Warranty	1 year

DIMENSIONS

in
(cm)

Mounting hole
0.5" (1.27) diameter



Typical Switch

SWITCH	A	B	H	W	D
Single Pole	0.687 (1.74)	0.465 (1.18)	0.67 (1.70)	1.134 (2.88)	0.634 (1.61)
Double Pole	0.687 (1.74)	0.465 (1.18)	0.778 (1.98)	1.308 (3.32)	0.75 (1.91)
Three Pole	0.687 (1.74)	0.465 (1.18)	0.803 (2.04)	1.308 (3.32)	1.088 (2.76)
Four Pole	0.687 (1.74)	0.465 (1.18)	1.218 (3.09)	1.44 (3.65)	1.34 (3.41)

ORDERING INFORMATION

MODEL	DESCRIPTION	MODEL	DESCRIPTION
RBTS308	Toggle switch SPST on-off, 2 position	RBTS114	Toggle switch 3PST on-off, 2 position
RBTS312	Toggle switch SPDT on-on, 2 position	RBTS111	Toggle switch 3PDT on-on, 2 position
RBTS310	Toggle switch SPDT on-off-on, 3 position	RBTS117	Toggle switch 3PDT on-off-on, 3 position
RBTS314	Toggle switch DPST on-off, 3 position	RBTS413	Toggle switch 4PST on-off, 2 position
RBTS315	Toggle switch DPDT on-on, 3 position	RBTS415	Toggle switch 4PDT on-on, 2 position
RBTS316	Toggle switch DPDT on-off-on, 3 position	RBTS414	Toggle switch 4PDT on-off-on, 3 position