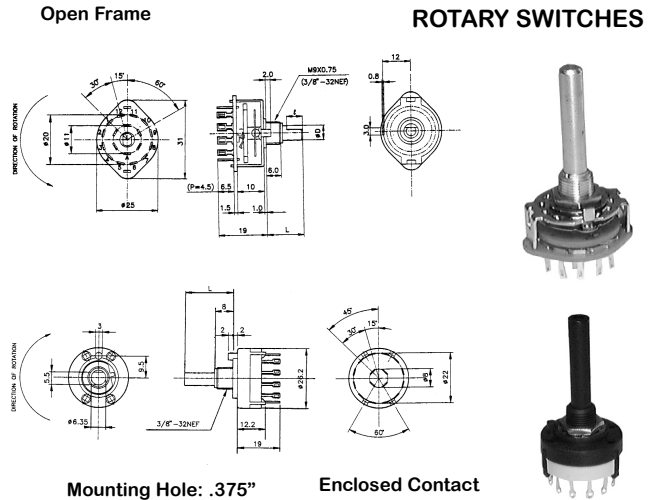


SWITCHES ROTARY & TACTILE

SPECIFICATIONS:

Current Rating:	0.3A @ 125V AC
Initial Contact Resistance:	20 Meg ohm (MAX.)
Insulation Resistance:	DC500V-100 Meg ohm (Min.)
Withstand Voltage:	AC500V-1 minute
Rotation Torque:	1.0 ± 0.5 kg/cm
Shaft:	38mm Length, 6.35mm O.D.
Terminal Type:	Solder

Part No.	Type	No. Pole	No. Position	Style
30-15112	Shorting	1	12	Open Frame
30-15204	Shorting	2	4	Open Frame
30-15205	Non Shorting	2	5	Open Frame
30-15206	Shorting	2	6	Open Frame
30-15303	Non Shorting	3	3	Open Frame
30-15100	Non Shorting	1	12	Enclosed Contact
30-15106	Non Shorting	1	6	Enclosed Contact
30-15203	Non Shorting	2	3	Enclosed Contact
30-15304	Non Shorting	3	4	Enclosed Contact
30-15403	Non Shorting	4	3	Enclosed Contact



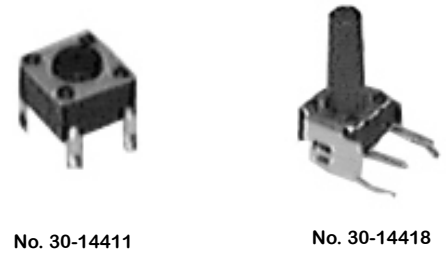
TACTILE SWITCHES

SPECIFICATIONS:

Current Rating:	50mA @ 125VDC
Initial Contact Resistance:	100 Meg ohm (Max.)
Insulation Resistance:	100 Meg ohm (Min.) @ 500 VDC
Dielectric Strength:	250V AC/ 1 minute
Contact Material:	Phosphor Bronze w/Silver Cladding
Terminal Material:	Brass with Silver Cladding

Part No.	Housing	Type	Action	Terminal
30-14411	6 x 6mm - 4.5mm H.	SPST	OFF - (ON)	Through Hole Mt.
30-14412	6 x 6mm - 7.0mm H.	SPST	OFF - (ON)	Surface Mt.
30-14414	6 x 6mm - 7.0mm H.	SPST	OFF - (ON)	Through Hole Mt.
30-14415	6 x 6mm - 9.5mm H.	SPST	OFF - (ON)	Surface Mt.
30-14416	12 x 12mm - 4.3mm H.	SPST	OFF - (ON)	Surface Mt.
30-14418*	6 x 6mm - 11.8mm H.	SPST	OFF - (ON)	Through Hole Mt.

NOTE: () = Momentary
 *30-14418 is Right Angle



No. 30-14410 Designer Kit

Kit contains No. 30-14411, No. 30-14412, No. 30-14414, No. 30-14415, and No. 30-14418

This assortment of switches is for the repair person, designer, or student who needs a variety of switches for different applications. Philmore has included two (2) each of our most popular sizes (6x6mm) for a total of ten (10) switches. We have included both SMD (surface mount devices) switches and through hole types.

