

Specifications

- * Due to ongoing technological advances, consult factory for certification specifics.

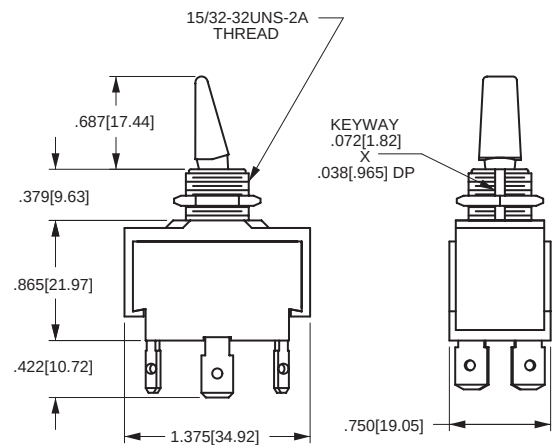
.125[3.18] DIA .330[8.38] .187[4.74] SOLDER LUG	.075[1.91] DIA .437[11.09] .250[6.35] .187[4.74] .250 TAB (Q.C.)	.055[1.40] DIA .394[10.00] .187[4.74] .187 TAB (Q.C.)
TERMINAL TYPE		
#6-32NC-2 THREAD .141[3.58] .370[9.39] .286[7.26] SCREW (ASSEMBLED)	6.000[152.40] .500[12.70] WIRE LEAD	.187[4.75] .187[4.75] .350[8.89] PRINTED CIRCUIT
0] DIA MOUNTING HOLE	.062[1.57] .038[9.65] .500[12.70] DIA WITH KEYWAY	.376[9.55] .500[12.70] DIA .125[3.17] DIA WITH LOCKING RING

FUNCTION	LUG	(QC)	(QC)	TERM.	LEAD	TERM.
ON-NONE-OFF	0	1	3	4	5	6
(ON)-NONE-OFF	A	B	D	E	F	G
ON-NONE-(OFF)	L	M	R	S	T	U
ON-NONE-ON	0	1	3	4	5	6
ON-NONE-(ON)	A	B	D	E	F	G
ON-OFF-ON	0	1	3	4	5	6
ON-OFF-(ON)	A	B	D	E	F	G
(ON)-OFF-(ON)	L	M	R	S	T	U

	TOGGLE LENGTH	BUSHING LENGTH	SUFFIX NO.	NEOPRENE SEAL
BAT	.406	.343	52	57
	.562	.465	63	68
	.687	.465	73	78
	1.00	.465	A3	A8
	1.25	.465	B3	B8
	.687	.465	NBL3	NBL8
	.687	.465	NWH3	NWH8
	1.50	.465	C3	C8

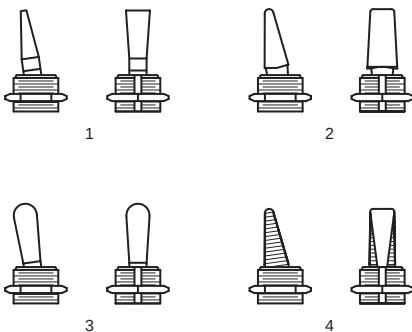
3 NBL toggle uses black oxide plated metal bushing for standard construction. NWH toggles use nickel plated metal bushing for standard construction.

Nylon Toggle



S.P. OR D.P. NYLON

FOR NYLON TOGGLES
AFTER TERMINATION SELECTION, ADD SUFFIXES:
(ex.) 2GK51-D-4B-B



D - **4** - **B** - **B**

NYLON TOGGLE **TOGGLE STYLE** **ACTUATOR COLOR** **BUSHING COLOR**

D **4** **B** **B**

1 **2** **3** **4** (WITH NEOPRENE SEAL)

B BLACK **B** BLACK
W WHITE **W** WHITE

Additional Circuits¹

CIRCUIT	POSITION 1	POSITION 2	POSITION 3
PROGRESSIVE TWO CIRCUIT			
2GH	CIRCUIT 1 ON	2 CIRCUITS ON	CIRCUIT 2 ON
2GP	CIRCUIT 2 ON	CIRCUIT 1 ON	OFF
2GG	2 CIRCUITS ON	CIRCUIT 1 ON	OFF
6GG MOMENTARY	2 CIRCUITS (ON)	CIRCUIT 1 ON	OFF
SINGLE POLE TRIPLE THROW			
2GE	ON	ON	ON
REVERSING DOUBLE POLE DOUBLE THROW*			
2GX	ON	NONE	ON
2GO	ON	OFF	ON
6GO MOMENTARY	(ON)	OFF	(ON)

*WITH REVERSING DOUBLE POLE DOUBLE THROW CIRCUITS, USE TERMINATION/
FUNCTION FROM FOLLOWING OPTIONS:

SOLDER LUG	.250 TAB (Q.C)	SCREW TERM.	WIRE LEAD
3	3/TABS	4	1
3	3/TABS	4	1
3	3/TABS	4	1

NOTES:
Shading indicates standard configurations.
¹ Additional momentary circuits are available. Consult factory for details.