

651/652-Series Sub-Miniature Rocker Switches



This sub-miniature switch is ideal for applications with back panel size constraints. It fits in a standard rectangular cutout & is designed to provide ease of insertion along with superior panel retention qualities. A high profile rocker & butt-action contacts provide the user with a crisp positive-type feel & electrical ratings to 12A 125VAC 10A 250VAC. A variety of ratings, circuitry & termination choices will appeal to many market segments including Handheld Appliance, Power Supplies, Audio-Visual & Telecom.

Dielectric Strength

UL/CSA:

1000V-live to dead metal parts

Electrical Life

100,000 cycles- maintained

50,000 cycles- momentary

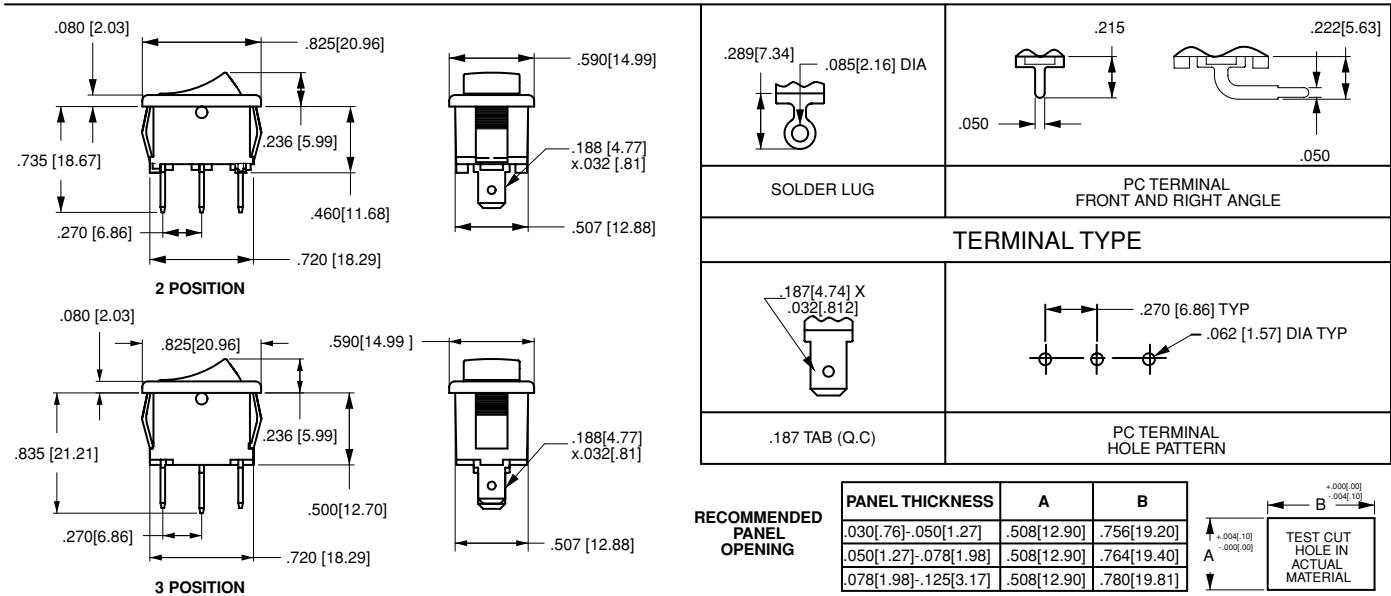
50,000 cycles- T-rating

Mechanical Life

100,000 cycles

Operating Temperature

32°F to 185°F (0°C to 85°C)



651 **122** - **B** **B** - **A** **N**

1 Series 2 Circuit/Rating/Termination 3 Actuator Color 4 Base Color 5 Legend 6 Visi-Rocker End/Legend Color

1 SERIES	
651 Matte Finish	652 Gloss Finish

2 CIRCUITRY/RATING/TERMINATION					
10A 250VAC, 10A 125VAC, 1/4 HP, 125-250 VAC					
	.187 Solder Lugs	.187 Tabs	PC Terms	PC Rt. Angle	Wire Leads
ON-NONE-OFF	121	122	123	124	125
(ON)-NONE-OFF	261 ¹	262	263	264	265
ON-NONE-(OFF)	361 ¹	362	363	364	365
ON-NONE-ON	421	422	423	424	425
ON-NONE-(ON)	561 ¹	562	563	564	565
ON-OFF-ON	681 ²	682	683	684	686
ON-OFF-(ON)	781 ²	782	783	784	785
(ON)-OFF-(ON)	881 ²	882	883	884	885

3 ACTUATOR COLOR ³	
B black	W white

4 BASE COLOR ³	
B black	W white

5 ROCKER LEGEND		
	molded in ⁴	hot stamp
NO LEGEND	0	0
OFF-ON vertical	1	A
OFF-ON horizontal	-	B
I-O horizontal	8	D
I-O vertical	9	E
O on rocker end	-	F
II-O-I vertical	-	G
II-O-I horizontal	-	H

6 VISI-ROCKER END/LEGEND COLOR	
N	n/a
B	black
V	visi-red
W	white

NOTES
 Additional ratings (including 14V T) & color options are available; Consult factory.
 1 Rated 12A 125VAC, 6A 250 VAC, 1/4HP 125-250VAC.
 2 Rated 8A 125-250VAC, 1/4HP 125-250VAC.
 3 Additional colors available. Consult factory for details.
 4 Available with Visi-Rocker option only.
 () Indicates momentary function.