

PCN 2026081 terminal 2701**Issue Date:** Augst 01, 2026

Dear Valued Customer,

This notice is to inform you of an update to a finish good you have purchased from Littelfuse.

Description of the Change:

Littelfuse will discontinue selected 651/652 Serie switch configuration utilizing .187 solder lugs, PC Terminals and wire angle termination. Part Numbers attached.

Reason for The Change:

As part of our product portfolio optimization and standardization efforts, Littelfuse is discontinuing these low-volume configurations and focusing on supporting industry-standard offerings, including .187 Tabs and the PC Right Angle Terminal option.

Effective Date of the Change:

Effective immediately.

What You Need to Do:

Please consider transitioning to the industry-standard switch. Datasheet with our current offering attached to identify the appropriate replacement part number and update future orders, as applicable.

If you have any questions, please contact your Customer Service or Inside Sales Representative. We appreciate your business and our continued partnership.

Sincerely,



Alex Toro

Associate Product Manager

Littelfuse Commercial Vehicle Products

651/652-Series

Small-Sized Rocker Switches

PRODUCT WEBPAGE

request sample, configure part



This switch is ideal for applications with back panel size constraints. It fits in a standard rectangular cutout and is designed to provide ease of insertion along with superior panel retention qualities. A high profile rocker and butt-action contacts provide the user with a crisp positive-type feel. A variety of ratings, circuitry and termination choices will appeal to many market segments.

1
Pole

6-12
Amps

125-250
VAC

6-24
VDC

Typical Applications

- Handheld Appliances
- Audio-Visual
- Power Supplies
- Medical Equipment

Tech Specs

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

Operating Temperature

32°F to 185°F (0°C to 85°C)

Ordering Scheme

Sample
Part Number

651 122 - B B - A N

Selection 1 2 3 4 5 6

1. SERIES

651 Matte Finish 652 Gloss Finish

2. CIRCUITRY / RATING / TERMINATION

10A 250VAC, 10A 125VAC, 1/4 HP, 125-250 VAC
.187 Tabs PC Right Angle

ON-NONE-OFF	122	124
(ON)-NONE-OFF	262	264
ON-NONE-(OFF)	362	364
ON-NONE-ON	422	424
ON-NONE-(ON)	562	564
ON-OFF-ON	682	684
ON-OFF-(ON)	782	784
(ON)-OFF-(ON)	882	884

3. ACTUATOR COLOR

B Black W White

4. BASE COLOR

B Black W White

5. ROCKER LEGEND

	molded in ¹	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	V	Visi-red
B	Black	W	White

Notes:

Additional ratings (including 14V T) & color options are available; Consult factory.

¹ Available with Visi-Rocker option only.

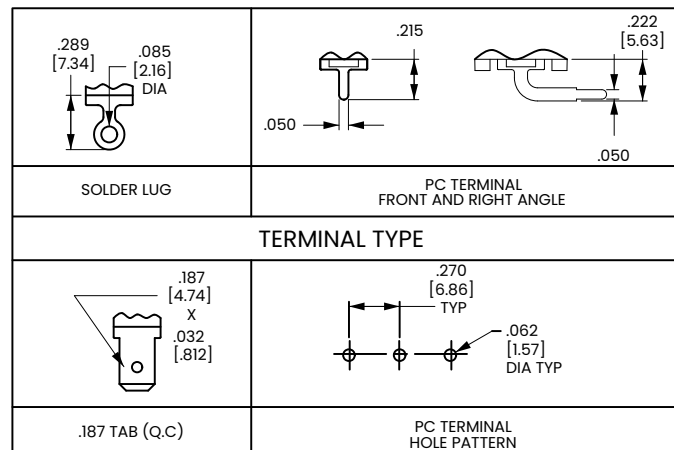
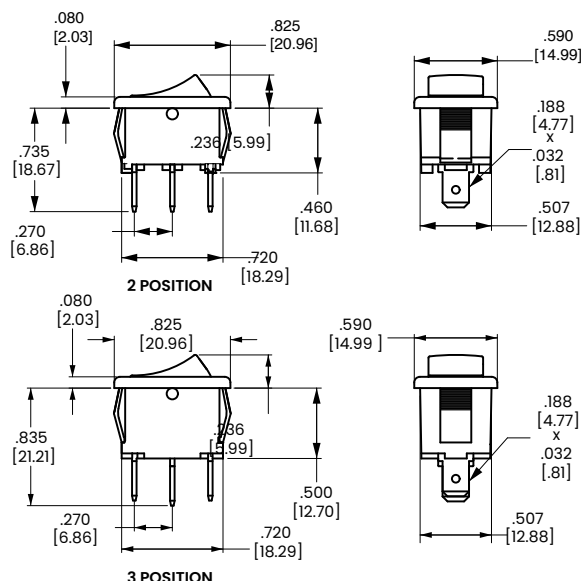
() Indicates momentary function.

[Configure Complete Part Number >](#)

[Browse Standard Parts >](#)

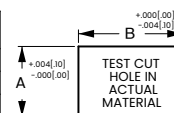
Dimensional Specs

inches [millimeters]



RECOMMENDED
PANEL
OPENING

PANEL THICKNESS	A	B
.030[.76]-.050[1.27]	.508[12.90]	.756[19.20]
.050[1.27]-.078[1.98]	.508[12.90]	.764[19.40]
.078[1.98]-.125[3.17]	.508[12.90]	.780[19.81]



Material	Sold-to party	Sold-to party Name	Customer material	Account owner
651-00007313	92144	TTI, INC.		Leslie Rachke
651-00007313	92144	TTI, INC.		Leslie Rachke
651-00012521	92144	TTI, INC.		Leslie Rachke

LF Inside Sales Rep
JEANNINE HEAVENS
JEANNINE HEAVENS
JEANNINE HEAVENS

FG	Description	Branch
651-00101285	651681BBGW	IDM
651-881BBDNXBS	651881BBDNXBS1	IDM
652-00103614	652881WW0N	IDM
651-00105095	651885RB0N	IDM
651-885RB0NXST	651885RB0NXST1	IDM
651-00106201	651881WB0N	IDM
651-00109324	651785BB0N	IDM
651-00109836	651781BBHN	IDM
651-00000006	651781BBHNSRS1	IDM
651-00109904	651881BBGV	IDM
651-00000013	651685BB0NXTRN1	IDM
651-00000014	651885BBHNLX1	IDM
651-00007313	651881BB0N	IDM
651-00009588	651681BB0N	IDM
651-00009834	651681BBGN	IDM
651-00010703	651681BBHN	IDM
651-00012313	651881WW0N	IDM
651-00012521	651881RB0N	IDM
651-00013093	651885WW0N	IDM
651-00013199	651685WW0N	IDM
651-00013365	651681RBHN	IDM
651-00013531	651881BB9W	IDM
651-00013912	651781BB0N	IDM
651-00014057	651685WWHN	IDM
651-00015054	651885BBHN	IDM
651-00015269	651881BBHN	IDM
651-00015271	651881BBGN	IDM
651-00015317	651885BBGN	IDM
651-00015366	651681RB0N	IDM
651-685BB0NXTR	651685BB0NXTR1	IDM
651-685WW0NXC	651685WW0NXC1	IDM
651-881BBXNXDA	651881BBXNXDA1	IDM
651-885BB0N	651885BB0N	IDM
651-885BBGNXGM	651885BBGNXGM1	IDM
651-885BBHNXGM	651885BBHNXGM1	IDM
651-885RB0NXTF	651885RB0NXTF1	IDM