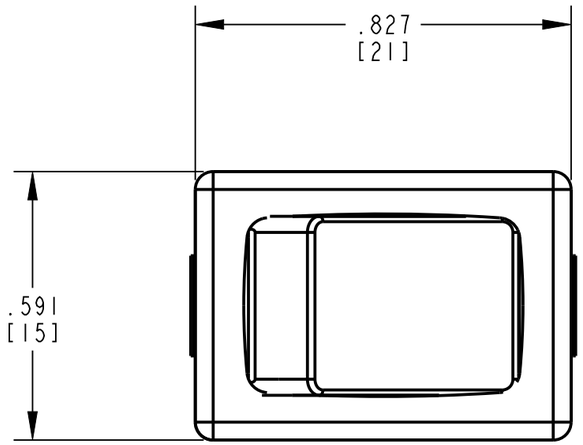
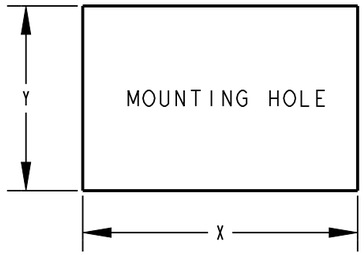


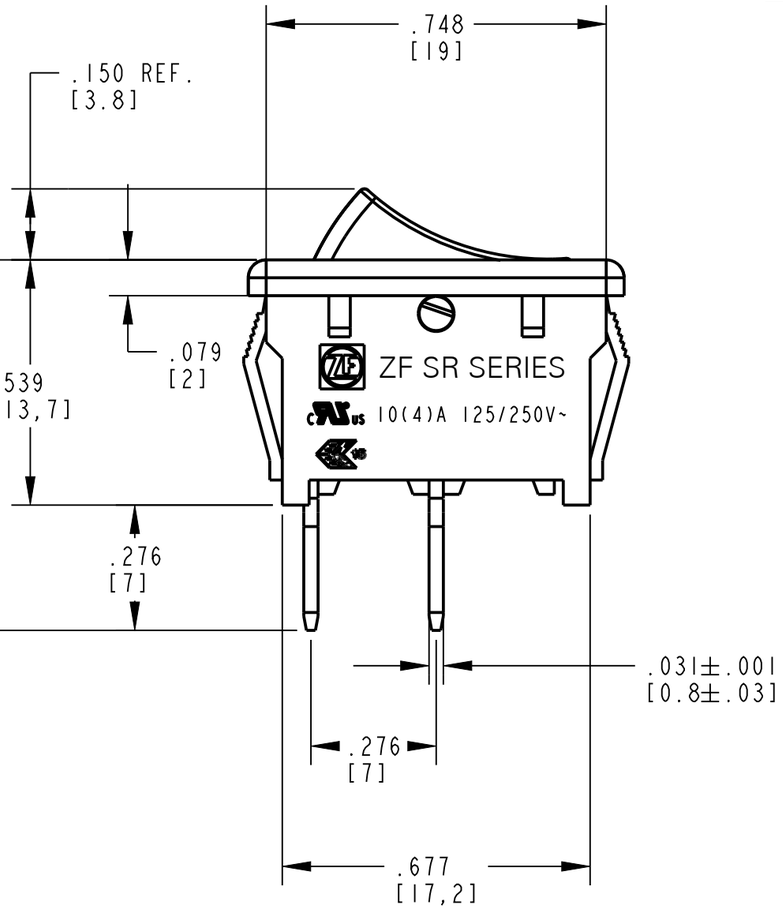


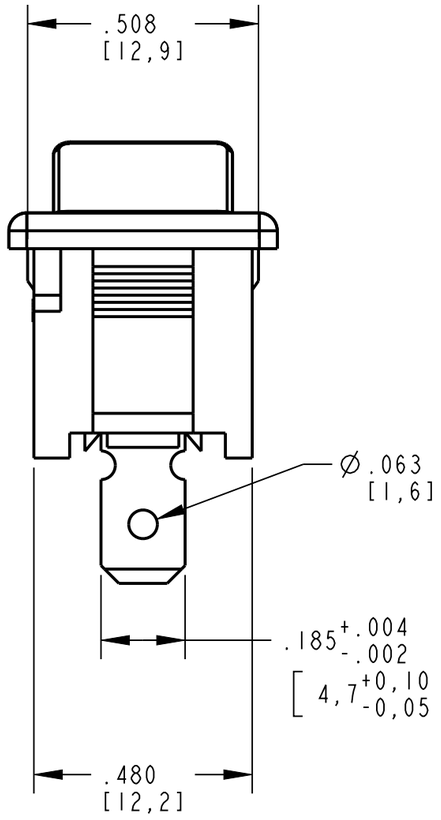
Z = PANEL THICKNESS

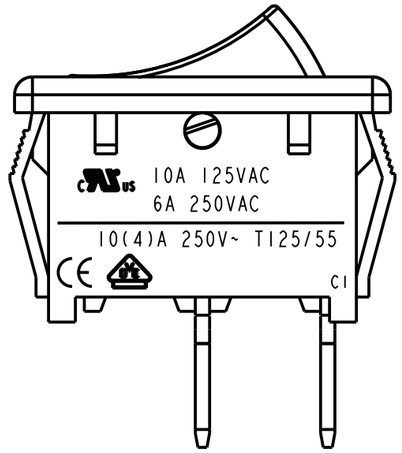
DIM. Z	DIM. X	DIM. Y
.030 TO .049	.756+.004/-.000	.508+.006/-.000
.049 TO .079	.764+.004/-.000	.508+.006/-.000
.079 TO .118	.780+.004/-.000	.508+.006/-.000

NOTES (UNLESS OTHERWISE SPECIFIED):

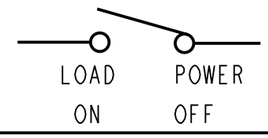
1. RATING TO BE MARKED ON HOUSING:
   - cULus 10A 125 VAC; 6A 250 VAC
   - 10(4)A 250 V~ T125/55
   - cULus VDE 10(4)A 125/250V~
2. DIELECTRIC STRENGTH: 1,000 VAC FOR 1 MINUTE
3. INSULATION RESISTANCE: 100 MΩ MIN. AT 500 VDC
4. INITIAL CONTACT RESISTANCE: 20 mΩ MAX.
5. CONTACTS: 0.075µm GOLD FLASH.
6. RECOGNIZED TO U.S. AND CANADIAN REQUIREMENTS UNDER THE COMPONENT RECOGNITION PROGRAM OF UNDERWRITERS LABORATORIES, INC.







SWITCHING CIRCUIT



A	Zxxxyyyzzz	2025-08-04	ELL	ELL
REV	ECO NO.	DATE	PREP	APVD

DWN: E LESLIE
APVD: ELL
DATE: 2025-08-04
THIRD ANGLE PROJECTION
PROJECT/ CSR
N/A

TOLERANCE UNLESS SPECIFIED			
DWG UNITS	X.XX	X.XXX	ANGLES
INCH	± 0.02	± 0.012	± 5 °

ZF Electronic Systems
PLEASANT PRAIRIE, WISCONSIN U.S.A.
NAME / DESCRIPTION
SR SERIES -SINGLE THROW, QC, NON LIGHTED

B ITEM NO. SRB22A2BBBNN
SCALE: 1.000 SH 1 OF 1

ORIGINAL ON PRO/E