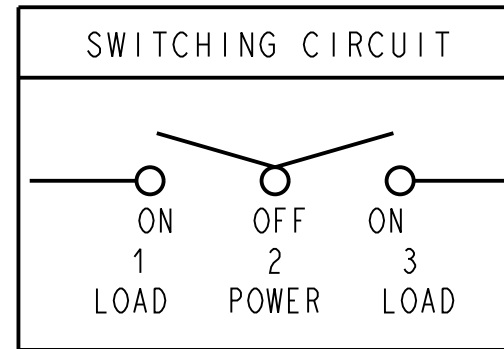
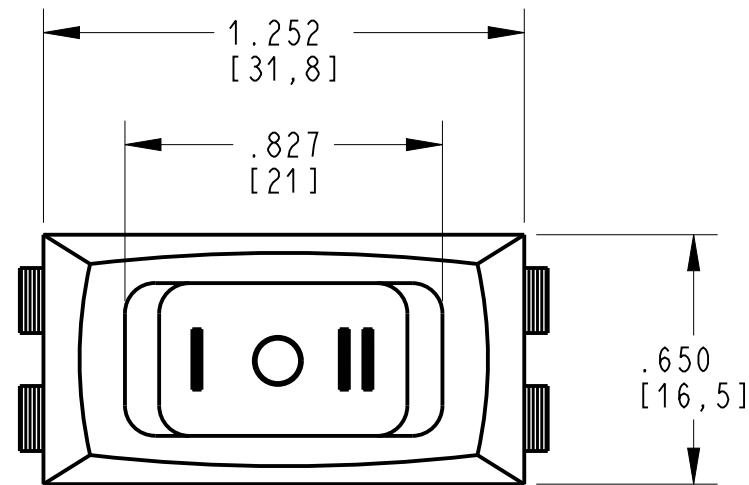




NOTES:

1. RATINGS TO BE MARKED ON HOUSING:

20A 125 VAC
16A, 250 VAC
3/4 HP 250 VAC

16(4)A 250V ~μ T125/55 10E3

2. DIELECTRIC STRENGTH: 1000 VAC FOR 1 MINUTE

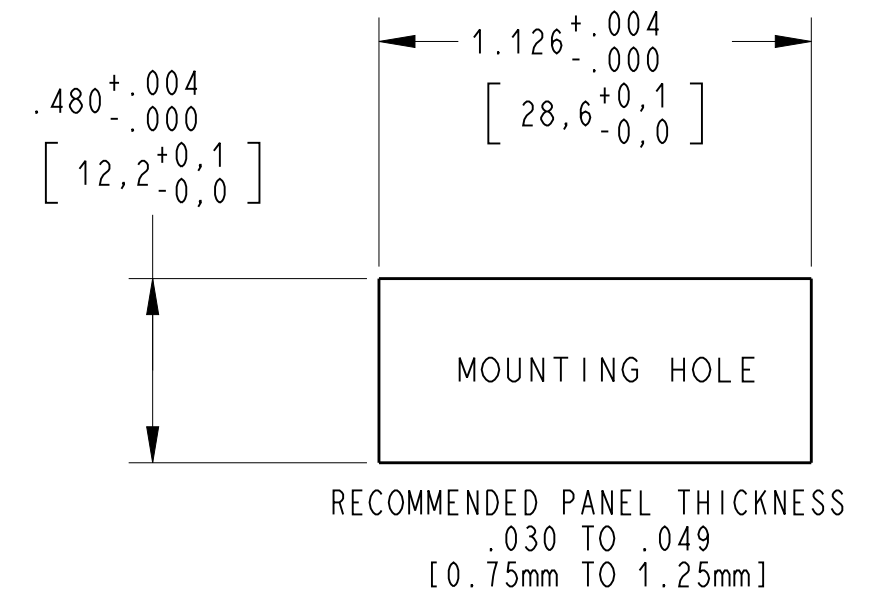
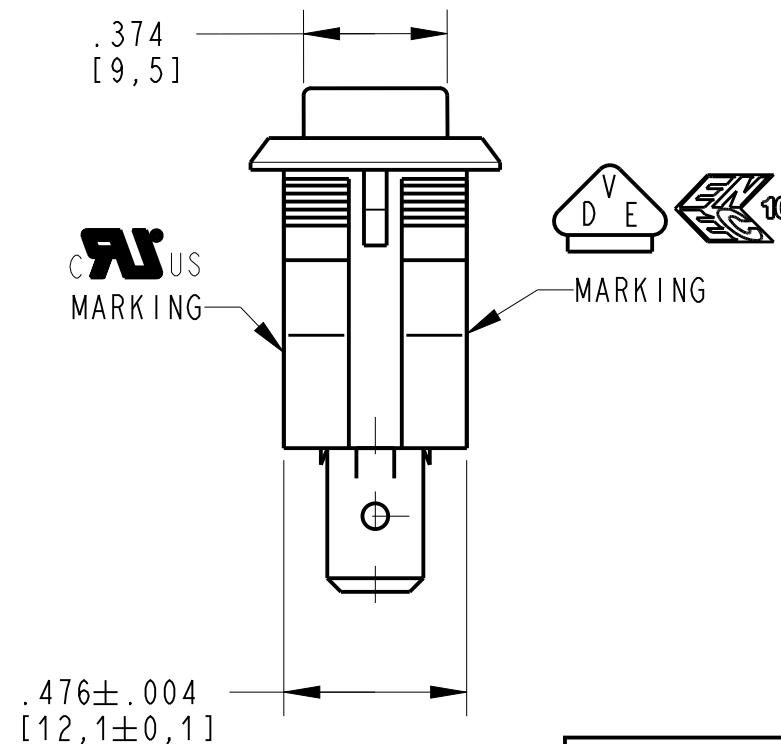
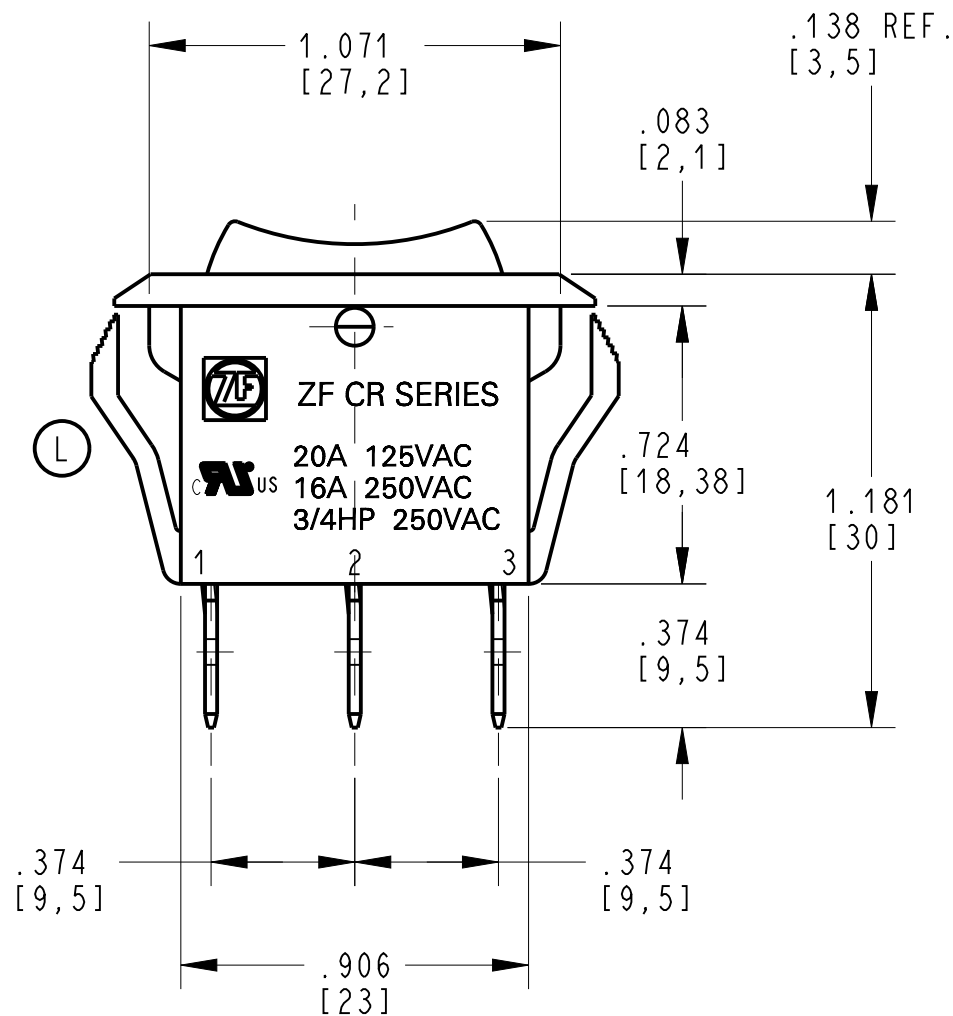
3. INSULATION RESISTANCE: 100 MΩ MIN. AT 500 VDC.

4. INITIAL CONTACT RESISTANCE: 20 mΩ MAX.

5. TERMINALS (3): QUICK CONNECT,
.250 [6.3] WIDE x .031[0.8] THICK, HOLE DIAMETER .067 [1.7].

6. FOR NAMING AND MARKING SPECIFICATIONS SEE ES021255.

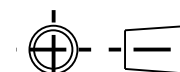
7. RECOGNIZED TO U.S. AND CANADIAN REQUIREMENTS
UNDER THE COMPONENT RECOGNITION PROGRAM OF
UNDERWITERS LABORATORIES, INC.



RECOMMENDED PANEL THICKNESS
.030 TO .049
[0.75mm TO 1.25mm]

DWN: J. DOLNIK
APVD: SB
DATE: 10-Oct-03

THIRD ANGLE PROJECTION



PROJECT/ CSR
4000000138

TOLERANCE UNLESS SPECIFIED

DWG UNITS X.XX/[X.X] X.XXX/[X.XX] ANGLES
INCHES/[MM.] ±.02/[0.5] ±.012/[0.3] ± 5.0°



ZF Electronic Systems

11200 88th AVE. PLEASANT PRAIRIE, WI 53158
NAME / DESCRIPTION

SPEC DRAWING

B ITEM NO. CRE24F2HBBNE

SCALE: 2:1 SH 1 OF 1

L	Z000389777	12-Dec-16	GP	EL
REV	ECO NO.	DATE	PREP	APVD