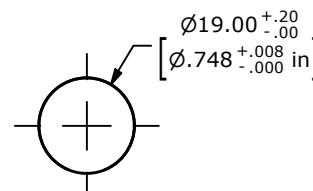


SCHEMATIC  
ON - (ON) - DPDT ILLUMINATED  
( ) DENOTES MOMENTARY FUNCTION

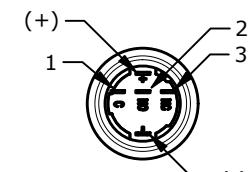
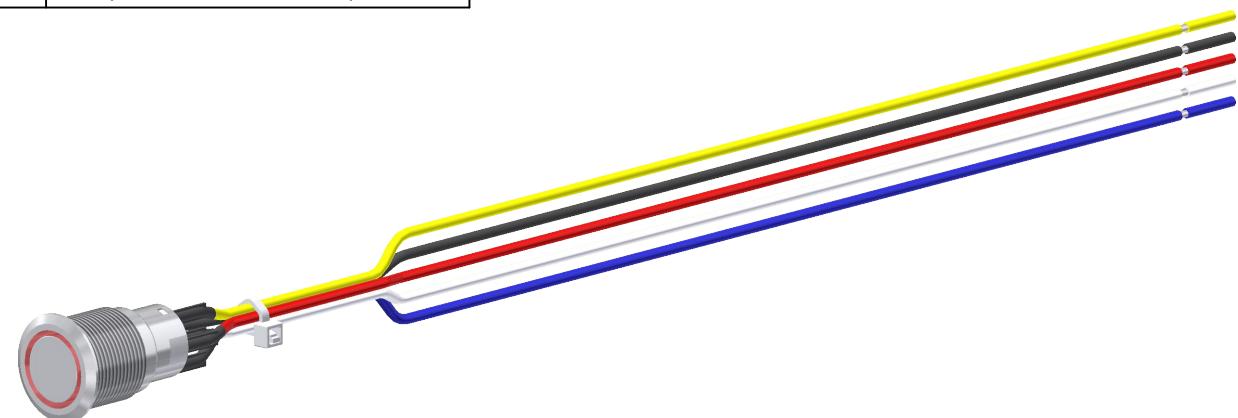
SWITCH	WIRE
SW1-1	WIRE, 24AWG AWM UL1015, BLUE
SW1-2	WIRE, 24AWG AWM UL1015, WHITE
SW1-3	WIRE, 24AWG AWM UL1015, YELLOW
SW1- (+)	WIRE, 24AWG AWM UL1015, RED
SW1- (-)	WIRE, 24AWG AWM UL1015, BLACK



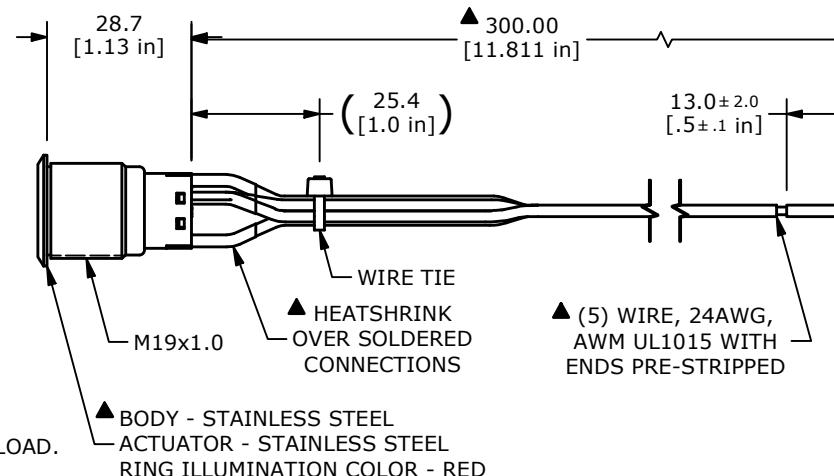
RECOMMENDED PANEL CUTOUT  
MAX. PANEL THICKNESS 11.0 [.43 in]

## NOTES:

1. DIMENSIONS IN MM [INCH]
2. GENERAL TOLERANCE: X.X =  $\pm 0.4$   
X.XX =  $\pm 0.25$
3. ALL MATERIAL SHALL BE ROHS COMPLIANT
4. TERMINAL NUMBERS FOR REF. ONLY
5. CONTACT MATERIAL: SILVER
6. RATING: 2A 24VDC
7. LAMP VOLTAGE: 24V
8. INGRESS PROTECTION: IP67
9. TRAVEL: 2.8 [.11 in]
10. OPERATING TEMP.: -20°C TO 85°C
11. INSULATION RESISTANCE: 1,000 MΩ MIN.
12. CONTACT RESISTANCE: 50mΩ MAX. @ 1A 12VDC
13. DIELECTRIC STRENGTH: 2,000 VAC MIN. FOR 1 MINUTE
14. ELECTRIC LIFE: 50,000 MAKE-AND-BREAK CYCLES AT FULL LOAD.
15. ▲ DENOTES CRITICAL PARAMETER.
16. SUPPLIED HARDWARE: O-RING AND HEXNUT
17. USE PART NUMBERS DESIGNATED OR ENGINEERING APPROVED EQUIVALENTS.



BOTTOM VIEW  
SHOWN WITHOUT  
WIRING



REV	ECO NO	DESCRIPTION	DATE	BY	OBJECT ID			
B	ECO-103878	PV4 SERIES UPDATE	01/15/26	MR	100120207			
					TITLE PV4FWB0SS-315			
					SCALE 2:3			
		THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO E-SWITCH AND IS NOT TO BE COPIED OR TRANSFERRED	DATE	12/7/2021	DR	MW	DWG	REV B
							52-PV4FWB0SS315	