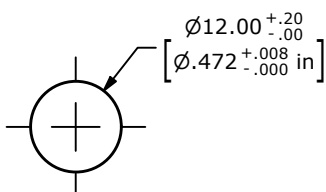
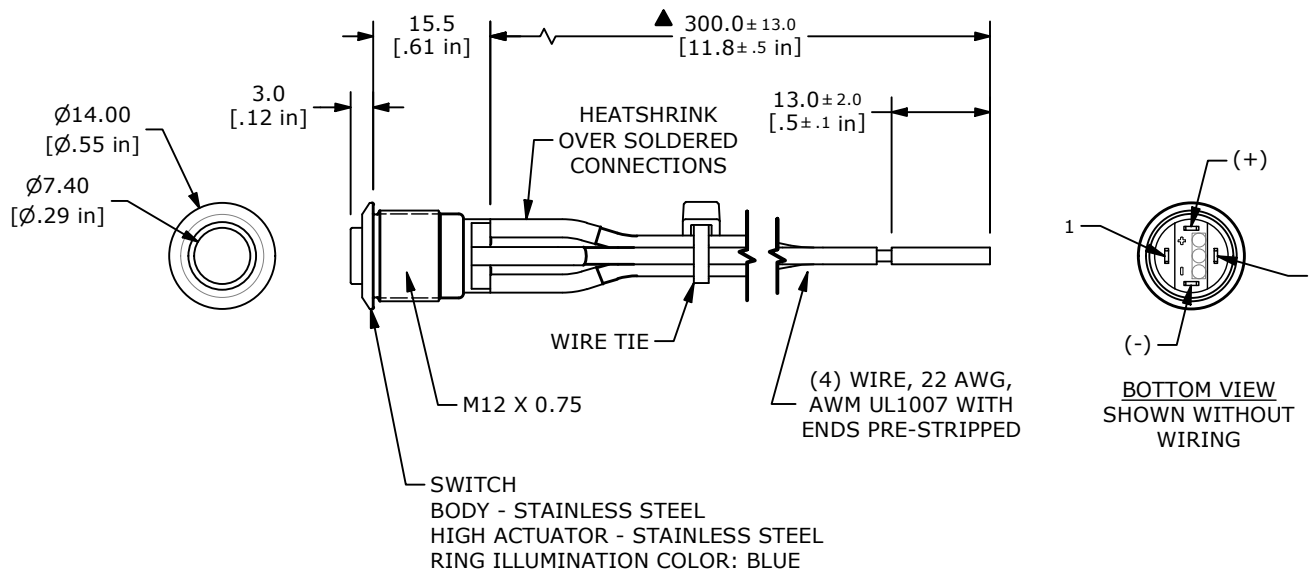
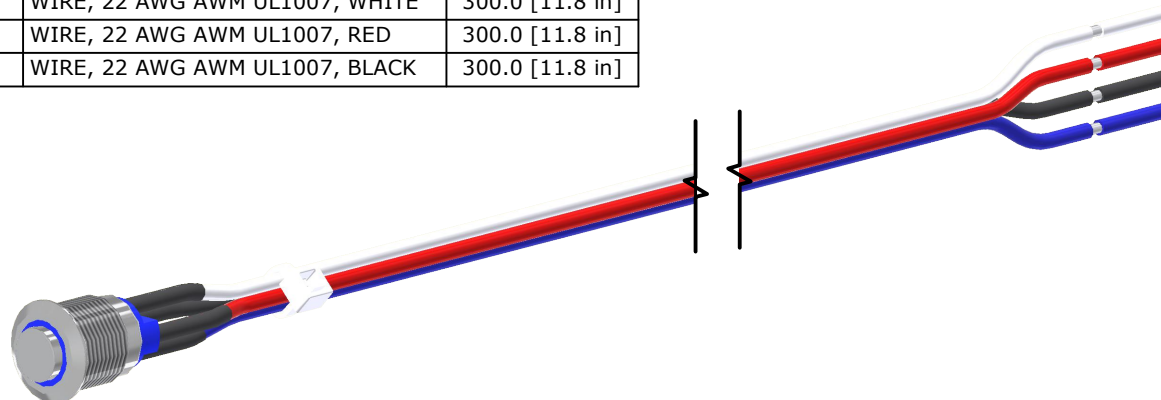


SCHEMATIC
 OFF - (ON) - SPST ILLUMINATED
 () DENOTES MOMENTARY FUNCTION



RECOMMENDED PANEL CUTOUT
 MAX. PANEL THICKNESS 6.0 [.24 in]

SWITCH	WIRE	LENGTH
SW1-1	WIRE, 22 AWG AWM UL1007, BLUE	300.0 [11.8 in]
SW1-2	WIRE, 22 AWG AWM UL1007, WHITE	300.0 [11.8 in]
SW1-(+)	WIRE, 22 AWG AWM UL1007, RED	300.0 [11.8 in]
SW1-(-)	WIRE, 22 AWG AWM UL1007, BLACK	300.0 [11.8 in]



- NOTE:**
1. ALL DIMENSIONS IN MM [INCH]
 2. GENERAL TOLERANCE: X.X = ± 0.4
X.XX = ± 0.25
 3. TERMINAL NUMBERS FOR REF. ONLY
 4. RATING: 2A @ 36VDC
 5. CONTACT RESISTANCE: 50mΩ MAX. @ 1A 12VDC
 6. INSULATION RESISTANCE: 100MΩ @ 500VDC
 7. DIELECTRIC STRENGTH: 1,500V, RMS 50Hz, 1min
 8. ELECTRICAL LIFE: 200,000 CYCLES
 9. CONTACT MATERIAL: SILVER
 10. OPERATING TEMPERATURE: -40°C to 85°C
 11. INGRESS PROTECTION: IP65
 - ▲ 12. LED VOLTAGE: BASE VOLTAGE 2.8V TYP.
 13. ▲ DENOTES CRITICAL PARAMETER.
 - ▲ 14. SUPPLIED HARDWARE: O-RING AND HEXNUT
 15. USE P/N's DESIGNATED OR ENGINEERING APPROVED EQUIVALENTS

REV	ECO NO	DESCRIPTION	DATE	BY		OBJECT ID 100126488
B	ECO-102873	Print update	08/01/24	MW		
					TITLE PV0HW40SS-341	
			SCALE	DATE	DR	REV
			1:1	1/2/2024	JS	B
					DWG	52-PV0HW40SS341