

SW44267

Circuitry SPST - DPDT Sunlight Readable Quad LED Switch Hidden Legend Display



ELECTRO-MECH
COMPONENTS



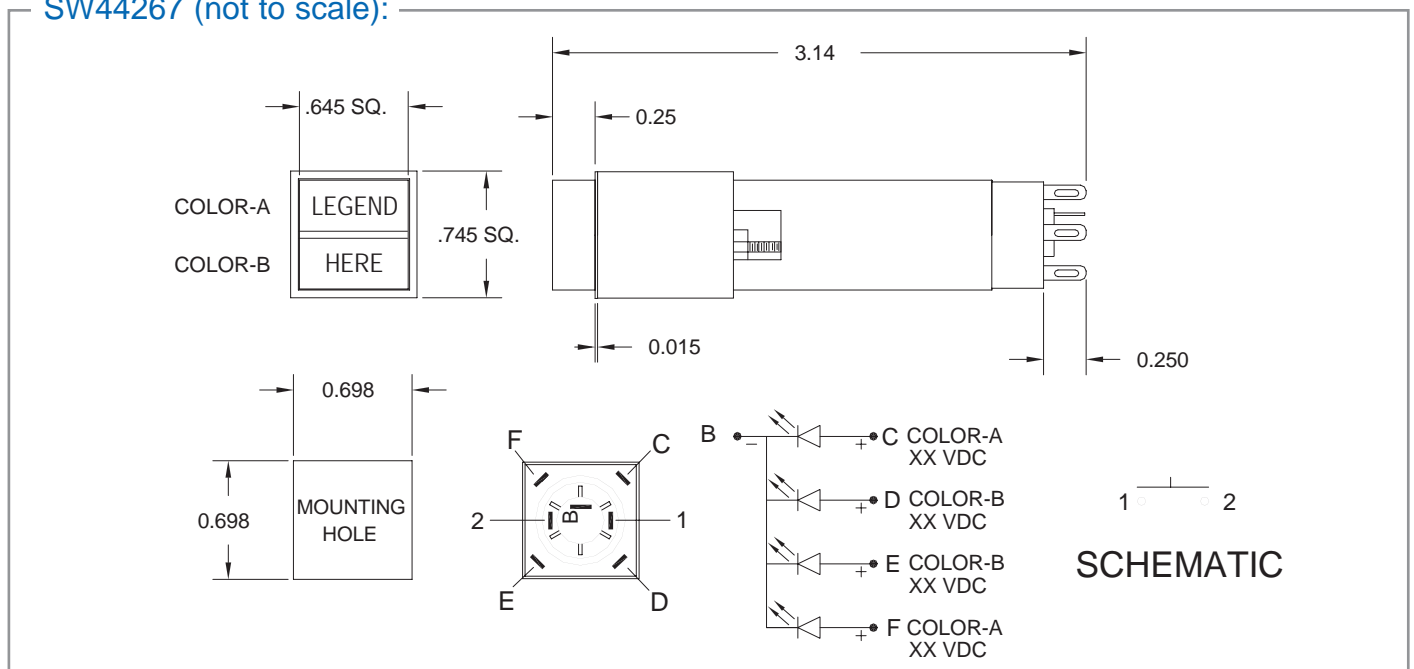
- ◆ Dual or Four Lamp/LED Capability
- ◆ Horizontal or Vertical Split Legend Lenses
- ◆ Meets Sunlight Readability of MIL-PRF-22885

Electro-Mech has introduced its SW44267 model pushbutton switch assembly featuring quad LED capability which meets the sunlight readability requirements of MIL-PRF-22885 for cockpit and ground based installations. Switch mounts in industry size standard mounting hole, accomodates SPST-DPDT circuitry, and is available in momentary or alternate action switch functions.

Specifications:

Ratings:	30 volts DC or 125 volts AC; 2.0A resistive, 0.5A inductive
Operating Pressure:	3 lbs. ± 1 lb.
Weight:	1.1 oz. (30 g) (approx.)
Switch Action:	Momentary or Alternate Action (SW44267 = momentary snap feel)
Actuations:	100,000 minimum
Contacts:	Silver plated (Gold plated contacts available)
Terminals:	Standard EMC solder lug. Accepts two 20 AWG wires. PC pin terminals also available.
Illumination:	Four T-1 (3mm) sub midget flange base LED's; external resistor to operate at 28vdc
Lens Display:	Hidden legends; Legends illuminate in color (Visible legends also available).
Brightness Contrast:	CL = 0.819, CUL = 0.574

SW44267 (not to scale):



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