



Sunlight Readable Lens SW44002

Features

- ◆ 0.52" [13.2] square lens
- ◆ mates with EMC Series 2100
- ◆ ≥ 250 fL brightness
- ◆ LED or incandescent lamp illumination

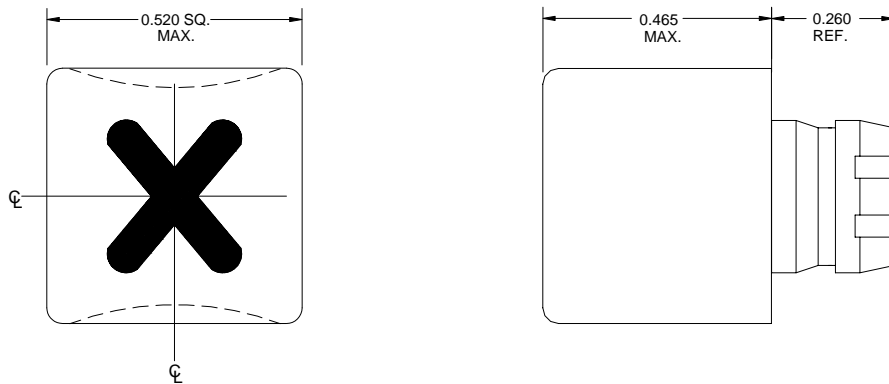
Electro-Mech has announced availability of a new interchangeable lens for the company's line of lighted pushbutton switches, offering capability to be read in both "ON" and "OFF" conditions. The new compact design meets specific customer and Mil-PRF-22885F specifications for sunlight readability, offering an immediate solution for space-conscious display installations in aircraft and avionics instrumentation for airborne or ground based control panels.



Specifications:

Size:	0.52" [13.2] square, 0.46" [11.7] high (other sizes available)
Brightness:	≥ 250.0 foot-lamberts
Chromaticity:	Aviation Yellow (X=0.570, Y=0.425)
Sunlight Readability:	CL=0.680 (Mil-PRF-22885F: $CL \geq 0.600$) CUL=0.072 (Mil-PRF-22885F: $CUL \leq 0.100$)
Lamp/LED:	Accommodates one T 1-3/4 (5mm) mfb lamp or LED
Ordering info:	Order as drawing SW44002

Specifications (not to scale) (Drawing SW44002):



ELECTRO-MECH
COMPONENTS

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