Products

Based LEDs

CML IT Based LEDs are an effective alternative for based incandescent lamps. Based LEDs have a number of advantages when compared to miniature lamps. Features include a long life expectancy of up to 100,000 hours with low power consumption. Based LEDs are shock and vibration proof and come in a wide variety of colors, styles and voltages.

Part Number: 2410F73-12V
Serial Number: 2410F73
Based LED type: MegaStarLED
Size (inch): T-1
Size (mm): T10
Housing Size: 10.1x20.7mm
Base: All
Chip number:
Chip color: white
Wavelength (mA):
Op. voltage (V): 12
Rectifier:
AC current:
DC current:
Type Iv DC current:
Voltage tolerance (%): 10%
Op. temperature (°C):
Storage temperature (°C):
RoHS Status: Currently under review

CML INNOVATIVE TECHNOLOGIES
WHERE INNOVATION COMES TO LIGHT

Sixcess

a new generation of lamp

Sixcess

- Long Life expectancy
- Rugged solid-state construction for shock & vibration resistance
- Reduced Running costs
- Low Power Consumption
- Reduce down time
- Looks identical to 6S6 day or night
- Indoor or outdoor, sealed sockets

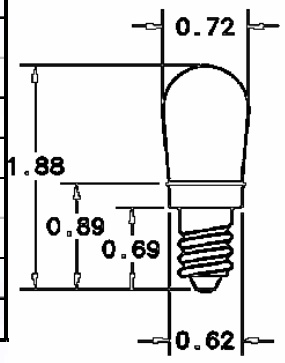
ENERGY SAVER

NEW

Sixcess Specification	
Size & Socket:	6S6 Candelabra (E12) form factor
Color Temperature:	3100 Kelvin average
Power Consumption:	<1.0 watts
Input Voltage:	Part# 2410F73-12V 12VDC/VAC +/-10%
	Part# 2410F73-24V 24VDC/VAC +/-10%
Lumen Output Type:	8.0 Flux (1m)
Lumen Depreciation	Typ. 15k hours with 70% lumen maintenance
Minimum	15k hours with 50% Lumen maintenance.
	ave. amb temp of 80 deg F. over lamp life
Operational Temp Range:	110 deg F max. 15 deg min. Environmentally sealed
Lens:	Polycarbonate material with UV inhibitors

Note: Do not subject unit to transients or spikes > 50Volts peak

Available in 12V & 24V



RoHS CoMpLiant

making LED's easy...