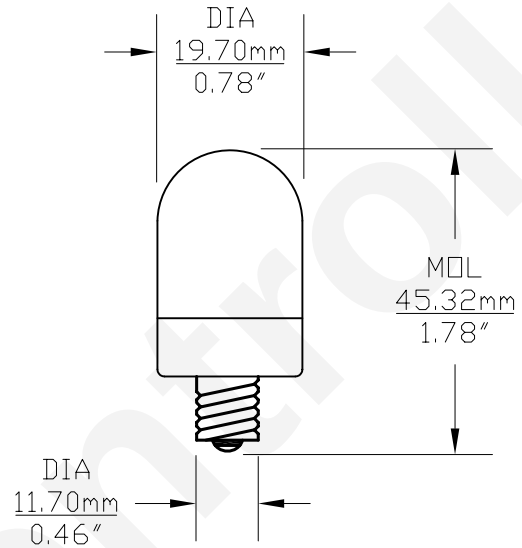
PART NO.	BASE TYPE	DESIGN VOLTS	DESIGN AMPS	DESIGN WATTS	AVERAGE LIFE HOURS
LM2012CS	CANDELABRA SCREW	* 12.8 VDC	30mA	0.72 W	100,000

* BI–POLAR
OPERATIONAL VOLTAGE
11.52 – 14.8 VDC

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
1	ISSUED	11/29/2004	D.C.
2	BI–POLAR, OPERATIONAL VOLTS	06/24/2008	D.C



COLOR	PART NUMBER	LUMENS
RED	LM2012CS–R	3.15
AMBER	LM2012CS–A	1.54
WHITE	LM2012CS–W	2.80
BLUE	LM2012CS–B	0.80
GREEN	LM2012CS–G	3.50
WARM WHITE	LM2012CS–WW	2.20

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES
DECIMALS .XX ± .05 .XXX ± .010
ANGULAR ± 0.5°
FRACTIONAL ±1/64

DRAWN D. C. | DATE 11/29/2004
CHECKED
DESIGN
MATERIAL

CEC INDUSTRIES LTD
599 BOND STREET LINCOLNSHIRE IL 60069

TITLE
TRUE 360° LED MINIATURE CANDELABRA BASE
LAMP 12.8 VOLT DC

SIZE	FSCM NO.	DWG NO.	REV
A		LM2012CS	2

SCALE | PLOT SCALE | SHEET 1 OF 1

FILE LM2012CS.dwg

DO NOT SCALE DRAWING

Uncontrolled