

BSD-1981-004

LED Railroad Step Light Bulb, A19, Clear, E26 Base
50~75Vdc, True White, 5000K
Angle of illumination: 65°



DWG BY:

GP

08-18-20

R&D:

UF

08-18-20

MFG:

LD

08-18-20

QA:

SB

08-19-20

REVISION LTR: -

(ECR#: 081820-UF01)

08-18-20

○ Features

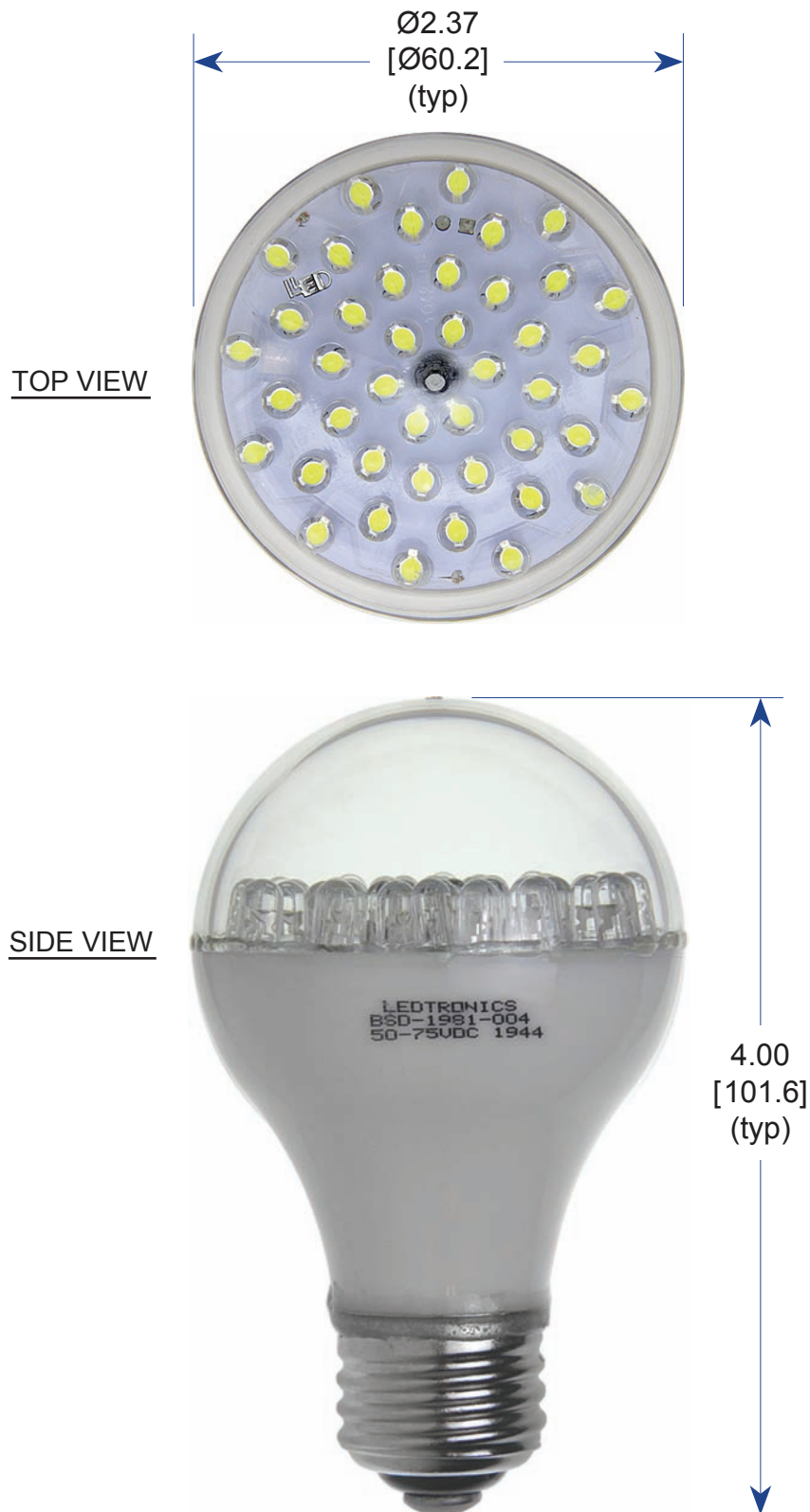
Operating Temperature	-30°C to +50°C
Heatsink Temperature	35°C
Lens Material / Color	Entec Polymers LLC, p/n P1325L, E141008 / Clear
Sleeve Material	White Color LEXAN # MMB90499
LED LM80 Report	-
LM79 Report	-
Dimmable	No
Lifespan	50,000 hrs.
Warranty	3 Years
Weight	0.15 lbs.



○ Electro-Optical Characteristics

Part Number	BSD-1981-004		
Input Voltage (typ)	50~75Vdc		
Tested @ (Voltage)	50Vdc	60Vdc	75Vdc
Power Consumption	0.7W	1.38W	2.8W
Current Consumption	0.15 A	0.25 A	0.35 A
Efficacy: (Lm/W)	105	90	65
Lumens	75 lm	120 lm	185 lm
Max Ft-Cd	55 cd	90 cd	130 cd
CRI (Ra)	-	-	-
CCT	5000K		
Color	True White		
Angle of illumination	65°		

○ **Dimensions**



Tolerance:

XXX +/- .010

XX +/- .025

Notes:

1. All Dimensions are in Inches [Millimeters].