

Project Name:	Order Number:	Prepare by:	Note:	Date:	Type:

DESCRIPTION



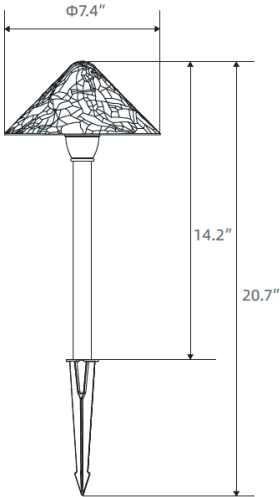
This Landscape pathway light have a high Outstanding Perform-mance. The rugged aluminum housing grants this light excellent makes it stronger, harder, and tougher.The rustic style aluminum housing creates a vintage ambiance for a better lighting experi-ence.A 12V AC/DC low voltage product, this light is safe to use and is great for both atmospheric lighting and road guiding.The included accessories make installing this light easy. The wire is UL listed and a 5-year warranty is included as well as a lifetime of friendly customer service



Product Information

Model No.	Product Name	Lumens	Watts	Efficacy	CRI	VOLTAGE	DIMMING	CCT	LIFE	OPERATING TEMP.
MLS-GPLS-13	Umbrella Landscape Bronze Light	150LM	3W	40Lm/W	90	12-24VAC/DC	N	2700K	N/A	N/A

DIMENSIONS



LED Umbrella-Shaped Bronze Landscape Pathway Light



Figure 1 consists of two plots. The left plot is a graph of Spectral Power Distribution (SPD) showing relative intensity versus Wavelength (nm). The x-axis ranges from 350 to 1000 nm, and the y-axis ranges from 0.0 to 1.2. The spectrum shows a sharp peak at approximately 450 nm (blue) and a broad peak at approximately 620 nm (red). The total power is indicated as $1.0 = 3.574 \times 10^0 \text{ mW/nm}$. The right plot is a CIE 1931 color space diagram (chromaticity diagram) showing the color point of the LED. The x-axis is labeled $x = 0.4350$ and the y-axis is labeled $y = 0.4078$. The color temperature is indicated as CCT = 3062K. The diagram includes various color regions and a table of color coordinates.

