

Lightology

lightology.com
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08-04-25

Project: _____
Company: _____
Location: _____ Fixture Type: _____
SPEC #: **HIN1189105**
Approved On: _____ Approved By: _____

LumaCore Variable Output 12V Grill Top Well Light By Hinkley Lighting



Description

The LumaCore Variable Output 12V LED Grill Top Well Light is made of aluminum and complemented by a Clear lens. Choice of 2700K or 3000K color temperatures with variable wattage settings of 3W - 260 lumens, 5W - 350 lumens or 8W - 750 lumens. Three lens options, 20 degree spot, 40 degree flood, and 60 degree flood, are included to offer versatility in beam spread via an easy to remove and insert optic assembly. Lamp adjustable +/- 20 degrees. PVC constructed concrete pour kit, burial sleeve, and wiring kit is supplied. Includes a dense foam cap to prevent concrete from entering. Note: Required 12V low voltage magnetic transformer sold separately.

Specifications

COLOR	Clear
BODY FINISH	Matte Bronze
WATTAGE	12W
DIMMER	Not Dimmable
DIMENSIONS	4.75"W x 4.75"H
INTEGRATED LED MODULE	1 x LED/12W/12V LED
COUNTRY OF ORIGIN	China

Technical Information

LAMP LIFE	40000 hours
COLOR RENDERING	80 CRI
LAMP COLOR	2700K
LUMENS/WATT	62.50
LUMINOUS FLUX	750 lumens



Shown in matte bronze / clear



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Notes: