

LumaCore Variable Output LED Accent 120V Spot Light

SPEC #



BRAND

Hinkley Lighting

DESCRIPTION

The LumaCore Variable Output LED Accent 120V Spot Light is an expertly engineered core that withstands the elements and provides the user with full control over wattage and beam spread, all in innovative simple design. Wattage settings includes: 3W (260 Lumens), 5W (350 Lumens), 8W (475 Lumens), 12W (750 Lumens). Three lens options offer versatility in beam spread via an easy to remove and insert assemble - includes: 20Deg Spot, 40Deg Flood, 60Deg Flood. A wiring kit and 9 inch ground spike is supplied.



Shown in: Bronze / Clear

SHADE COLOR Clear BODY FINISH Bronze WATTAGE 12W DIMMER Low Voltage Electronic DIMENSIONS 5.75"W x 3.25"H x 2.5"D

INTEGRATED LED MODULE

LAMP 1 x LED/120V LED

Technical Information

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

SPEC # HIN1189233

COMPANY	PROJECT	FIXTURE TYPE	APPROVED BY	DATE