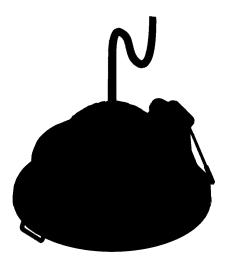


ORION 4 RECESSED LED SPOT



CHARACTERISTICS

Designed to be completely recyclable, ORION 4 incorporates the latest high-performance LED technologies and can use low-voltage power, consuming very little energy and producing no UV rays and very little heat. Featuring a highly developed design, this spot can be rotated 360° and has a pivoting angle of 30°. Specializing in accent lighting, the ORION 4 melts into the décor thus the star of the show is the light that it produces. Equipped with carefully binned LEDs, it ensures precise and constant colour for your projects and can be adapted to highlight showcases.

APPLICATIONS







ELECTRICAL

INPUT

15V: 5.5W.

REMOTE POWER SUPPLY 15V: Eklipse PSB-15-60.

10 V. EMIPSC 1 OD 10 CO.

DIMMING POWER SUPPLY 15V: Eklipse LM-15-60.

WIRING

18" length - 20AWG wire lead with WAGO quick connector.

THERMAL CONTROL

Through constant thermal monitoring and current control, Eklipse intelligent board technology (IBT) maintains optimal light levels and operating temperature preventing harmful overheating by self adjusting to its environment.

PHYSICAL

LIGHT ENGINE

High precision machined aluminum construction including an integrated heatsink.

ADJUSTMENT

Omnidirectional (360°) and 30° pivoting angle.

FINISH

Brushed Aluminum. *

SOURCE AND OPTICS

LIGHT SOURCE

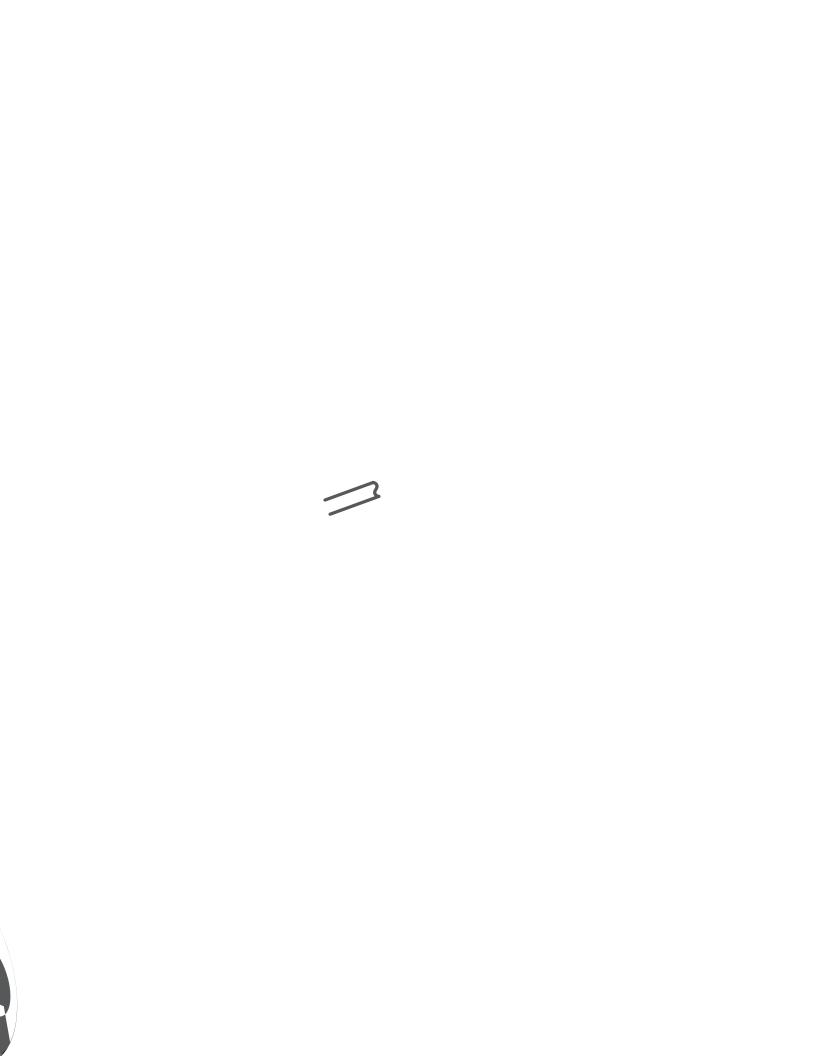
4 1.2W LEDs.

LIGHT TEMPERATURE 2700K, 3000K, 3500K, 4000K. *

OPTICS

10°, 23°, 46°.

^{*} Available for tailor-made application. Please contact your Eklipse representative for further informations.





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4RDERING CODE MODELOPTICS

INSTALLATION NOTES





WARRANTY

Flve (5) years on parts.

APPROVAL

Approved CSA/UL and CE.







2090 rue Moreau, Suite 100 Montréal, Qc, H1W 2M3 t. 514.590.0099 | f. 514.590.0098 e. sales@eklipselighting.com w. www.EklipseLighting.com

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