

Specifications:

Description:

Halius Hague recessed LED adjustable spotlight with high quality led technology. It provides high lumen output, Eco friendly solution and its compact size makes it easy to install. Rigid Construction.

Features:

- Die-cast aluminum construction with a powder coat paint finish.
- Easy Focusing.
- Aluminum reflector for uniform light distribution.
- Compact size and easy installation.
- Suitable for low depth ceiling area.
- High CRI.

Performance:

Input Power	13W
Voltage Input	220Vac
Freequency	60Hz
Lumens/LPW	1120lm/86lm/W
CCT	3000K
CRI	90+
Life	50000hrs
UGR	<20
Ambient Temperature	-30° C to 40° C
IP Grade	IP20
Labels	CE, ROHS etc.

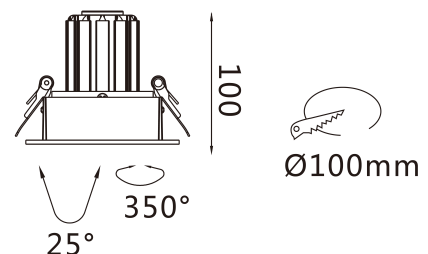
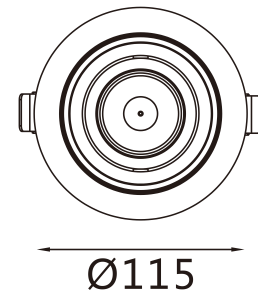


HL-LTG-I-ASP-HAGU-R-013W-3000K-38D-W-ND

Image:



Dimensions:



Catalog number:

Eg:HL-LTG-I-ASP-HAGU-R-013W-3000K-38D-W-ND

HL-LTG-I-ASP-HAGU-R-013W-xxxxK- xxxD - x - xx

B-Black

CCT Beam Finish DI-Dimming

W-White

3000K 10° B ND-Non Dimming

4000K 23° W

6000K 38° C

HL-LTG-I-ASP-HAGU-R-013W-3000K-38D-W-ND

Electrical Data

Driver Voltage	44Vdc
Driver Current	300mA
Driver Inc.	Yes
Dimming	No
Dimming option	1-10V, DALI, Phase cut
Driver type	Constant Current

Mechanical Data

Dimeter	115mm
Height	100mm
Cut Out	100mm
Material	Dicast Aluminum
Fixed/Adjustable	Adjustable
Finish	White/Black

Optical Data

Lumen	1120lm
Efficiency	86lm/W
Beam Angle	10°, 23°, 38°
Diffuser/Reflector	Aluminum
UGR	<20
CCT	3000K
CRI	90+
Life	50000Hrs

Thermal Data

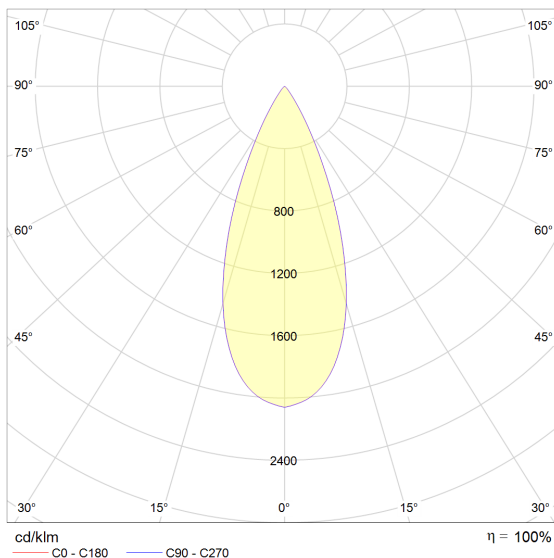
Working Temperature	-30° C to 40° C
Storage Temperature	-30°C to 60°C

Safety Data

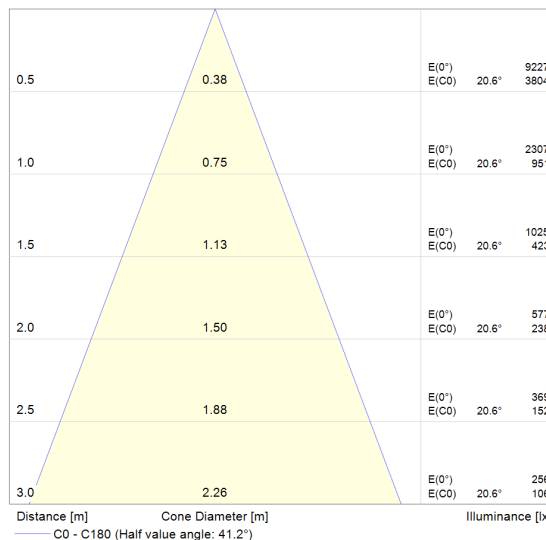
IP	IP20
IK	IK07
CE	YES
ROHS	YES
Safty Class	Class II

Photometrics

HL-LTG-I-ASP-HAGU-R-013W-3000K-38D-W-ND
 LED Light Engine: 3000K, 92 CRI System Wattage:
 13W Fixture Delivered Lumens: 1020 Fixture Efficacy:
 86 Spacing Criteria: 1.2



Cone Diagram



***Dimming capabilities will vary depending on the dimmer control, load, and circuit installation. ***Always refer to dimmer manufacturer instructions or a controls specialist for specific requirements.