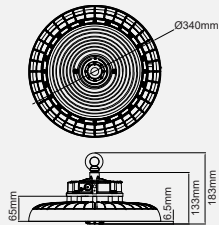


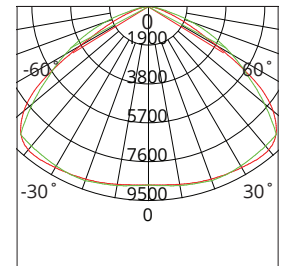
SKYLUX G4

SKYLUX200W-G4

SAP CODE: 2002270



PHOTOMETRIC DIAGRAM



Unit: cd
 - C0/180 118.8deg
 - C90/270 120.9deg

Photometric diagram shown is for SKYLUX200W-G4-50K version only.

12-Highbays-in-1.

The all new Skylux G4 continues Haneco's tradition of providing the leading edge in highbay technology and is a state-of-the-art highbay solution.

12-Highbays-in-1, the Skylux G4 is 4 Power Switchable and Tritone Selectable.

Offering precision optics for improved performance and a tough aluminium housing with optimised heat dissipation, to ensure prolonged LED life.

The G4 has a wide range of accessories including programmable plug and play smart sensor, prismatic diffusers, Dali convertors and an EM Kit.

ACCESSORIES

Microwave Motion Sensor Highbay-MS

(SAP 2002281)

- Quick connect
- 12m range with corridor function



Sensor Remote Controller Highbay-REMOTE

(SAP 2002282)

- Required to reprogram sensor



Surface Mount Bracket SKYLUXG4-BRKT

(SAP 2002276)



Prismatic Reflector 200W: SKYLUX200G4-PR

(SAP 2002278)



DALI Converter HBAY-DALI-CONV

(SAP 2002095)

- IP65 rated
- Converts product to be DALI dimmable



Emergency Kit SKYLUXG4-EMKIT

(SAP 2002275)

POWER/LUMEN SETTINGS

POWER	LUMENS	EFFICACY	CCT
100W	17658 lm	166 lm/W	3000K
	17915 lm	175 lm/W	4000K
	17798 lm	171 lm/W	5000K
150W	24502 lm	160 lm/W	3000K
	25322 lm	172 lm/W	4000K
	25002 lm	165 lm/W	5000K
170W	26860 lm	157 lm/W	3000K
	27751 lm	168 lm/W	4000K
	27651 lm	163 lm/W	5000K
200W	30515 lm	152 lm/W	3000K
	31298 lm	164 lm/W	4000K
	31770 lm	162 lm/W	5000K

SPECIFICATIONS

Total Weight:	3.00kg
Dimensions:	Ø340 x 183mm
Body Material:	Aluminium
Diffuser Material:	Polycarbonate (Clear)
Body colour:	Black
IP Rating:	IP65
IK Rating:	IK08
Beam Angle:	120°
CRI:	>80
SDCM:	<5
Driver:	Integral
Power Lead:	1.5m Rubber Flex & Plug
Input:	100-277V, 50/60Hz
Electrical Classification:	Class 1
Power Factor:	>0.9
Protection:	Overload / Short Circuit
Lifespan:	>50,000hrs @Ta25°C (L70)
Operating Ambient Temperature:	-30 to 50°C
Smart:	KASTA Compatible
Dimming:	0-10V Dimmable