HANECO
IDEAS THAT SHINE

PURO 400

CL25W400R-MUL-SS

SAP CODE: 2000111

Ø400 mm

122 mm

Photometric Diagram

Unit: cd
— C0/180 120.0deg
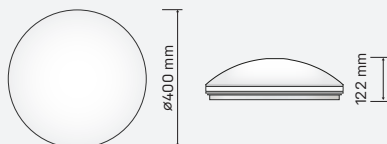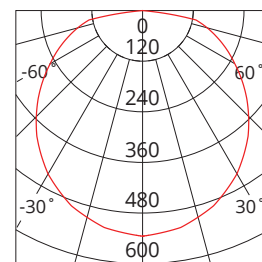— C90/270 120.0deg

25W, indoor, Intellisensor, Tritone three colour temperature, LED oyster

An indoor oyster light with 3 switchable colour temperatures and Intellisensor for automatic standby dimming.

KEY INFORMATION

Lumen Output	1680 / 1840 / 1800lm
Input Power	25W
Hole Cutout Size	N/A
Install	SURFACE MOUNT
Dimming Options	Non-Dimmable
Trim Colour	WHITE
Warranty	5yr
IP Rating	IP20
IK Rating	N/A
IC Rating	N/A
Rebate Scheme Approvals	N/A

PHOTOMETRIC

Efficacy	67 / 74 / 72lm/W
LED	SMD
CCT	3000 / 4200 / 5700K
CRI	>80
Beam Angle	120°

ELECTRICAL

Driver	Integral
Supply Input	220-240V, 50/60Hz
Driver Output Voltage	14-42VDC
Power Factor	>0.9
LED Input Current (nominal)	600mA
Useful life @Ta25° (L70)	50,000hr

CONSTRUCTION

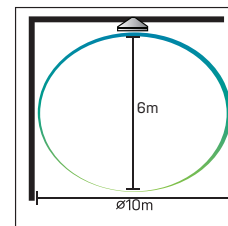|	
Housing	Steel
Optics	PMMA (acrylic)
Adjustable Angle	N/A
Fixings/Hardware	N/A
Connection Type	Terminal Block PA14
Total Weight	0.8kg
Dimensions	Ø400x122mm
Operating Ambient Temp.	-20 to 50°C
Electrical Classification	Class 2
Food Grade Approval	HACCP

HANECO
IDEAS THAT SHINE

Intellisensor

Combine daylight & high frequency motion detection in one unit to achieve on/off control

Detection range, hold time, standby time and daylight threshold can be preset.

HANECO LIGHTING
LED Driver
Include HF Motion Detector
HS-1325W-0600
PRI: 220-240V~ 50/60Hz 0.15A
SEC: 600mA, 21-42V⎓, 25W
λ : 0.95
ta: -20...50°C   tc: 80°C
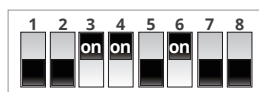**SELV**
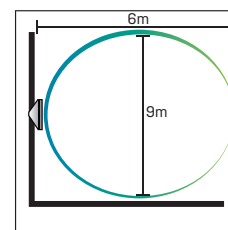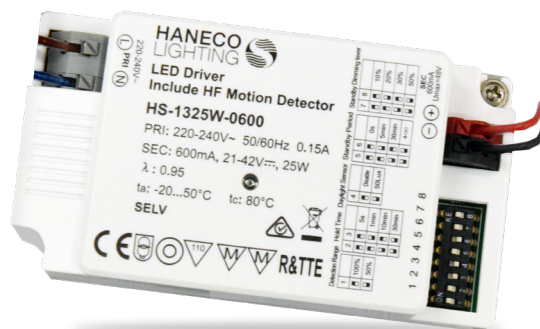
Wall Mount

Ceiling Mount

QUICK FACTS

- Motion activated constant current driver
- Standby power less than 0.5W
- 5.8Ghz microwave transmission power
- Detection range, hold time and brightness can be preset
- Microwave can penetrate non-metallic barriers such as plastic and glass materials

ELECTRICAL

Supply Voltage	**220-240V**
Supply Frequency	**50-60Hz**
Output Voltage	**21-42V**
Output Current	**600mA**
Standby Power	**<0.5W**
Detection Area	**10m x 6m x H**

DIP SWITCH SETTINGS

Detection Area	Hold Time	Daylight Sensor	Standby Period	Standby Dimming Level
1	2 3	4	5 6	7 8
on — 100%	on on — 5s	on — Disable	on on — 0s	on on — 10%
50%	on — 1min	50Lux	on — 5min	on — 20%
	on — 10min		on — 30min	on — 30%
	30min		+∞	50%

1	2	3	4	5	6	7	8
		on	on		on		

NOTE: 1. 'Os" means on/off control.
2. "+∞" means bi-level dimming control, fixture never switches off.
3. Factory default setting: 100%, 1min, 50Lux, 5min, 100%