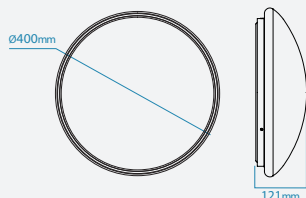# HANECO
IDEAS THAT SHINE

PURO

PURO25W400R-MS

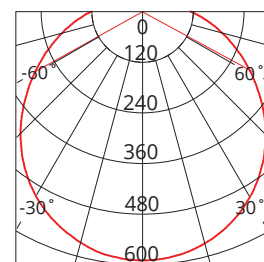SAP CODE: 2001990

Ø400mm
121mm

25W Indoor Tritone LED Oyster with Sensor

The PURO series is a range of LED oysters featuring selectable colour temperature, smooth light distribution and flicker free technology, this light is perfect for numerous indoor residential applications.

TRITONE
Colour Changeable

Photometric Diagram

Unit: cd
C0/180 120.8deg
C90/270 120.9deg

KEY INFORMATION

Lumen Output	**2140 / 2420 / 2330lm**
Input Power	**25W**
Hole Cutout Size	**N/A**
Install	**SURFACE MOUNT**
Dimming Options	**Non-Dimmable**
Fitting Colour	**WHITE**
Warranty	**5yr**
IP Rating	**IP20**
IK Rating	**N/A**
IC Rating	**N/A**
Rebate Scheme Approvals	**N/A**

PHOTOMETRIC

Efficacy	**85 / 97 / 93lm/W**
LED	**SMD**
CCT	**3000 / 4000 / 5000K**
CRI	**>80**
Beam Angle	**120°**

ELECTRICAL

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

CONSTRUCTION

|	
Housing	**Steel**
Optics	**Polycarbonate Diffuser**
Adjustable Angle	**N/A**
Fixings/Hardware	**Mounting Screws**
Connection Type	**Terminal Block**
Total Weight	**0.7kg**
Dimensions	**Ø400 x 121mm**
Operating Ambient Temp.	**-20 to 45°C**
Electrical Classification	**Class 1**

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.
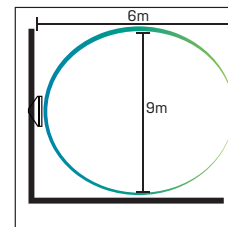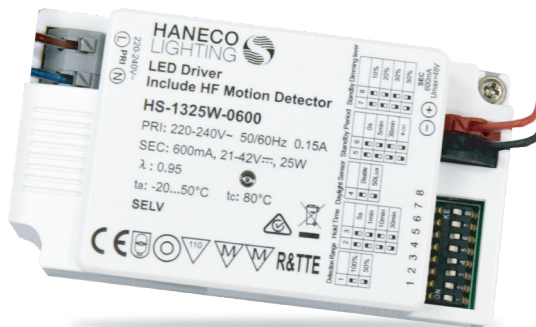
Wall Mount
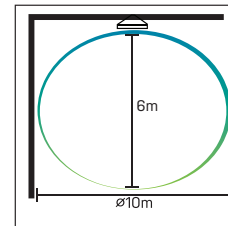
Ceiling Mount

QUICK FACTS

- Motion activated constant current driver
- Standby power less than 0.5W
- 5.8Ghz microwave transmission power
- Detection range, keep 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

Settings

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

Note: 1. "0s" means on/off control.

2. "+∞" means bi-level dimming control, fixture never switches off.

3. Factory default setting: 100%、1min、50Lux、5min、10%.