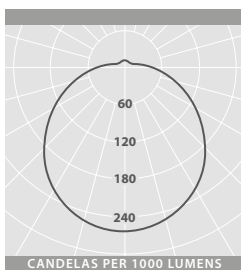


GLODOME

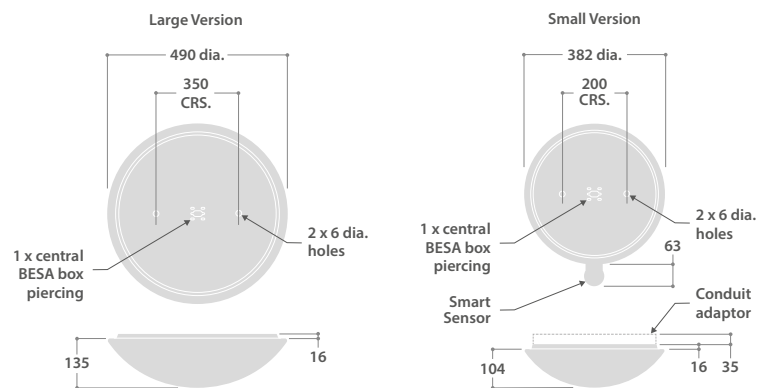


PHOTOMETRIC GUIDE



Luminaire Lumen Output:
 8W = 1290lm
 16W = 2385lm
 20W = 2990lm
 26W = 3945lm

DIMENSIONS





SURFACE MOUNTED LED LUMINAIRES



SPECIFICATION

- Spun aluminium body finished full polyester, non-yellowing white
- Textured opal polycarbonate cover
- Smart version with intelligent lighting control
- SmartScan wireless technology removes the need for control cabling. Ideal for retro-fit
- SmartScan Radar versions with sensor discretely hidden behind the cover
- Fitted with 4000K LEDs

LED CHARACTERISTICS

CRI	80+
COLOUR TEMPERATURE	4000K
RATED LIFE (HOURS)	100K - L80/B10
PROTECTION	LUX GUARD
DRIVER EFFICIENCY	88%
REPLACEABLE	YES
POWER FACTOR	>0.95
LL/CW	136.0

For LED characteristics explanation see www.thorlux.com/led-guide

RANGE

	LED	CAT. No.	CIRCUIT	APPROX. kg
CONTROLLED	Small version 20W	GLO 17426	D/SS/R	1.2
	Small version 8W	GLO 17405	L/A	1.1
STANDARD	16W	GLO 16483	L/A	1.1
	20W	GLO 16484	L/A	1.1
	Large version 26W	GLO 15856	L/A	2.1

CIRCUIT TYPE - suffix catalogue number with:

CONTROLLED D - Smart / SS - SmartScan / R - SmartScan Radar
STANDARD L - non-dimming (LED) / A - dimming (DALI)
 e.g. **GLO 17426SS** etc.

EMERGENCY VERSION - prefix catalogue number with:

EGL - Emergency
TGL - AutoTest (Not available when selecting the 'SS' or 'R' suffix)
WGL - SmartScan (16W and 20W only)
 e.g. **WGL 17426SS** etc.
 Add 0.3kg to weights listed

ACCESSORIES

DESCRIPTION	CAT. No.
IP54 sealing gasket - small version	GLO 16485
IP54 sealing gasket - large version	GLO 16539
Conduit adaptor - small version	GLO 17433

SmartScan Configurations



Find out more at www.thorlux.com/smartsan