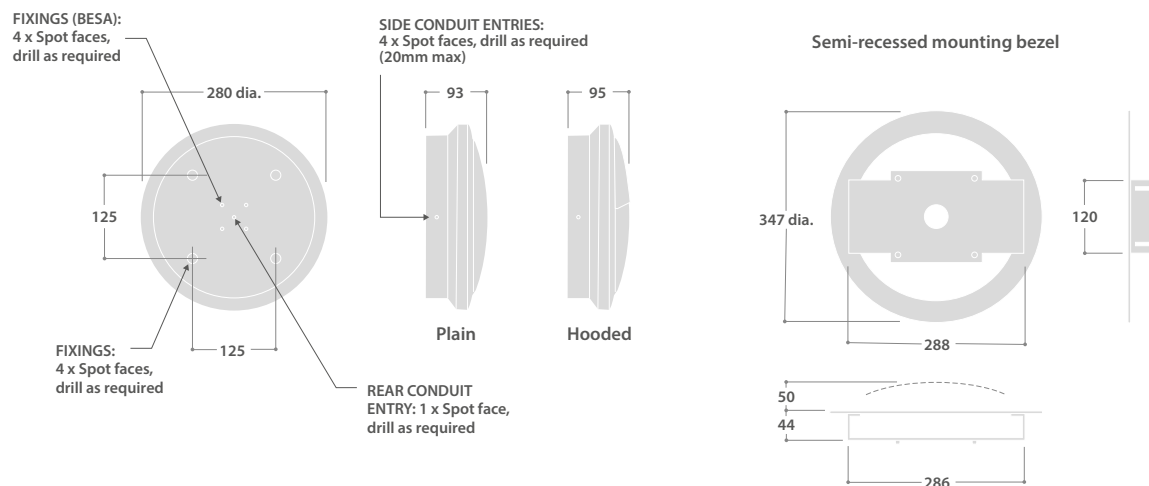


PRISMALETTE 360

DIMENSIONS



CONFIGURATOR

EMERGENCY TYPE ♦	PRODUCT CODE	WATTAGE	COVER	PHOTOCELL	COLOUR	CONTROL TYPE
Plain Versions						
W SmartScan *	PM Prismalette 360	016 16W	P Plain	P Photocell ****	G Graphite	R SmartScan Radar
T AutoTest **				X No photocell	W White	M Microwave
E Emergency **						L Non-dimming
Hooded Versions						
W SmartScan *	PM Prismalette 360	004 4W	H Hooded	P Photocell ****	G Graphite	R SmartScan Radar
T AutoTest **		008 8W		X No photocell	W White	M Microwave ***
E Emergency **						L Non-dimming

E.g. WPM004HXGR

W SmartScan	PM Prismalette 360	004 4W	H Hooded	X No photocell	G Graphite	R SmartScan Radar
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♦ Optional, leave blank if emergency is not required

* Only available with **R** Control Type (Use with **L** / **M** Control Type available from April 2021)

** Not available with **R** Control Type

*** Not available with 4W versions

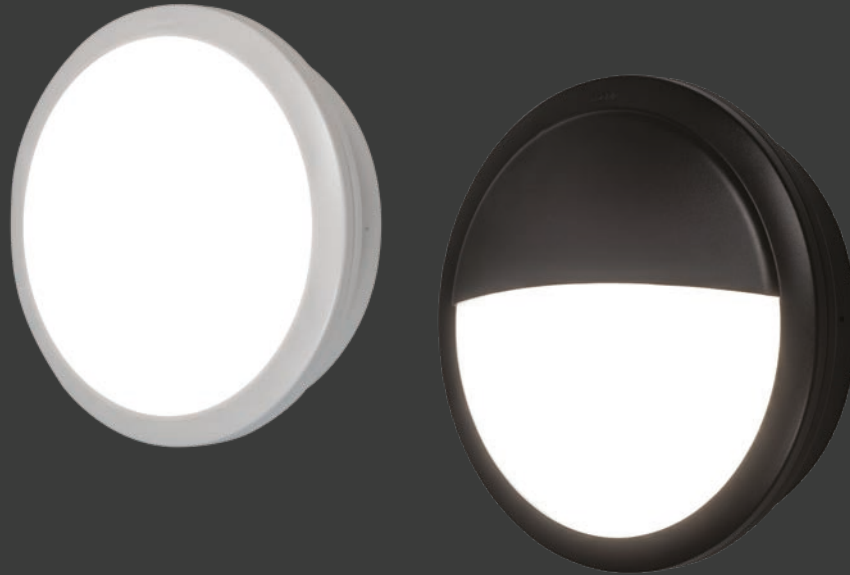
**** Not available with **E** Emergency Type or **R** / **M** Control Types

ACCESSORIES

DESCRIPTION	CAT. NO.
Keys for tamper-resistant screws	PM 20095
Bezel for semi-recessed mounting - graphite	PM20094G2
Bezel for semi-recessed mounting - white	PM20094W9

WEIGHTS

VERSION	APPROX. kg	EMERGENCY
Plain	2.2	Add 0.3kg to weight listed.
Hooded	2.4	SMARTSCAN RADAR Add 0.1kg to weight listed.



VANDAL-RESISTANT CIRCULAR LUMINAIRES

IP66 IK10++ UKCA CE LED

SPECIFICATION

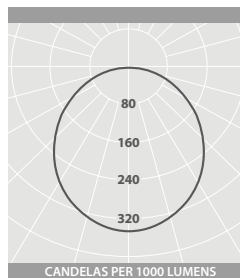
- Strong high-pressure die-cast LM6 aluminium body and bezel. Graphite or white full polyester powder finish options
- High efficiency fire-retardant satin polycarbonate diffuser
- Plain or hooded version options
- Tamper-resistant cover screws as standard
- Optional photocell control
- Bezel trim for semi-recessed mounting
- Complies with M.O.D. JSP482 Chapter 8 Document for 'Category C' areas
- SmartScan Radar versions with sensor discretely hidden behind the cover
- Microwave presence detector versions with stand-by light level feature
- Fitted with 4000K LEDs

SmartScan Configurations



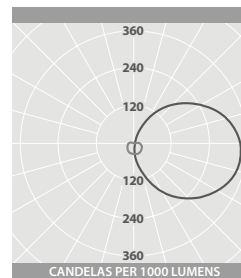
Find out more at www.thorlux.com/smartsan

PHOTOMETRIC GUIDE



PLAIN

Luminaire Lumen Output:
16W = 2245 lm



HOODED

Luminaire Lumen Output:
4W = 640 lm
8W = 1135 lm

LED CHARACTERISTICS

CRI	80+
COLOUR TEMPERATURE	4000K
RATED LIFE (HOURS)	100K - L80/B10
PROTECTION	LUX GUARD
DRIVER EFFICIENCY	>70%
REPLACEABLE	YES
POWER FACTOR	>0.9
LL/CW	118.2

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