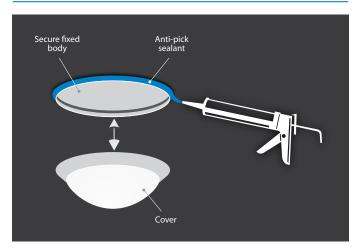


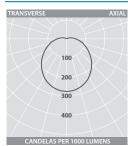
EASY COVER REMOVAL



MOUNTING OPTIONS



PHOTOMETRIC GUIDE



Luminaire Lumen Output 21W 3000/4000K = 2670lm 27W 3000/4000K = 3415lm



LUMINAIRES









SPECIFICATION

- · Strong spun steel body
- Injection moulded 5mm thick polycarbonate cover with white painted trim as standard (RAL 9010). Other colour trim options available to special order
- SmartScan emergency version with wireless test status reporting
- · Ligature-resistant design
- · Anti-pick sealant can be used to seal the body whilst still allowing the cover to be removed for maintenance
- Tamper-resistant pin Torx screw fixings (requires T25 tool - see accessory table)
- Microwave presence detector option with stand-by light level feature
- Fitted with 3000K or 4000K LEDs

LED CHARACTERISTICS

CRI	80	
COLOUR TEMPERATURE	3000K/4000K	
RATED LIFE (HOURS)	88K - L70/B10	
PROTECTION	LUX GUARD	
DRIVER EFFICIENCY	>85%	
REPLACEABLE	YES	
POWER FACTOR	>0.95	

106.7

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

LL/CW



RANGE

LED	CAT. No.	APPROX. kg	CIRCUIT
21W 3000K 21W 4000K 27W 3000K 27W 4000K	AN 17074 AN 17075 AN 19208 AN 19209	3.1 3.1 3.1 3.1	L/A L/A L/A

CIRCUIT TYPE - suffix catalogue number with:

L - non-dimming (LED) / A - dimming (DALI) e.g. AN 17074L etc.

EMERGENCY VERSION - prefix catalogue number with:

TAN - AutoTest / WAN - SmartScan e.g. WAN 17074L etc.

Add 0.3kg to weights listed.

INTEGRAL NIGHT LIGHT VERSION - suffix catalogue number with: N e.g. AN 17074LN etc.

ACCESSORY

DESCRIPTION	CAT. No
T25 pin Torx bit (Suitable for magnetic bit holder)	KEY 16976

OPTION

DESCRIPTION	SUFFIX	EXAMPLE
Microwave presence detector (21W version only)	MD	AN 17074MD

DIMENSIONS

