Night Light

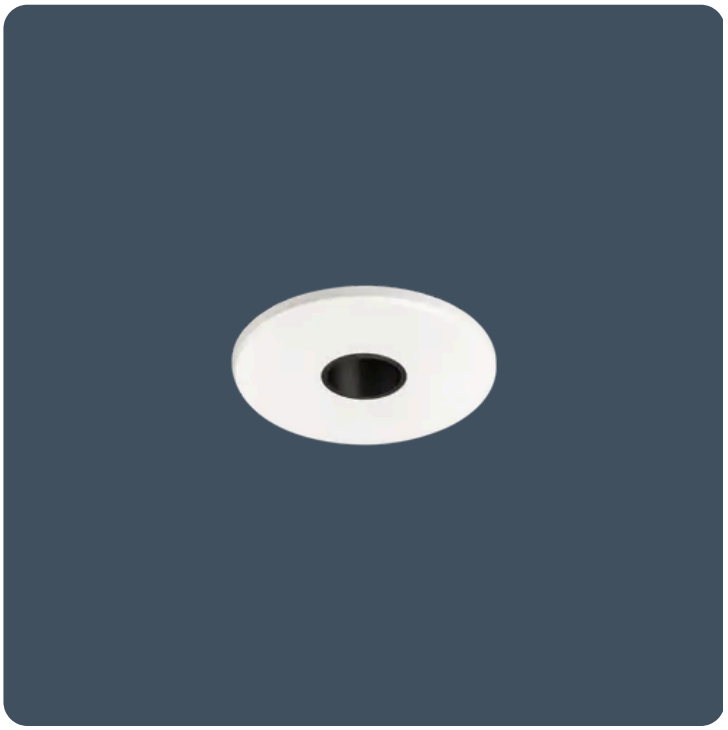
Recessed or surface LED downlighters

Thorlux Night Light is a recessed or surface-mounted LED downlighter developed specifically for hospital ward environments, providing discreet low-level illumination that supports patient wellbeing and night time observation.

Manufactured from flame-retardant, injection-moulded polycarbonate, the Thorlux Night Light provides optimised light levels with extremely low glare optics, meeting the demanding requirements of modern healthcare facilities while prioritising visual comfort for patients.

Applications: hospital wards.

- Highly efficient 0.15 W LED
- Low LED power for an extremely long and reliable lifetime
- Surface version supplied complete with high quality integral electronic driver



IP40 **30.3 LL/CW**

Specification

Mounting	**Recessed** **Surface**	IP rating	**IP40**

Lighting

Distribution	**Narrow**	Lumen output	**10 lm**
Efficacy	**30.3 LL/CW**		

Construction

Body colour	**White (RAL 9016)**	Optical assembly	**Extremely low glare optics for maximum patient visual comfort**

Night Light

LED characteristics

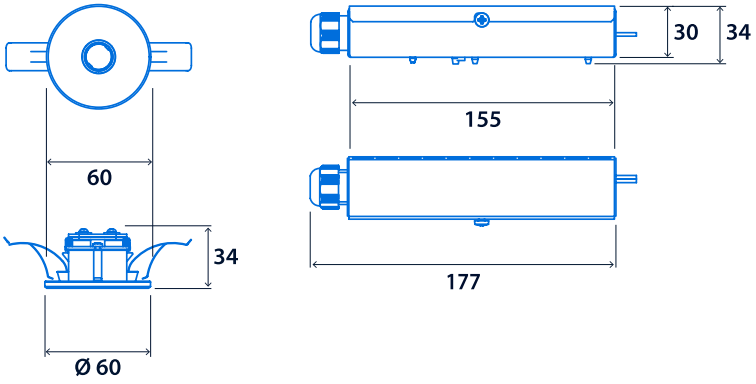
CRI	**80+**	Colour temperature	**3000 K**
Rated life (hours)	**100 K - L90/B10**	Driver efficiency	**>75%**
Replaceable light source	**Yes**	MacAdam ellipse	**3 Step**
Flicker metric	**IEC TR 61547-1: PstLM ≤1.0 / SVM ≤0.4**		

Compliance

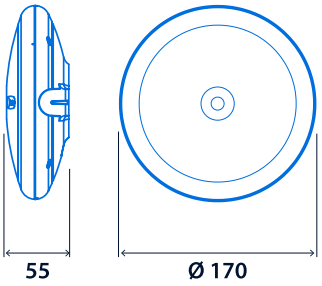
UKCA	**Yes**	CE	**Yes**
Energy efficiency class	**This product contains a light source of energy efficiency class A**		

Dimensions

Recessed Version



Surface version

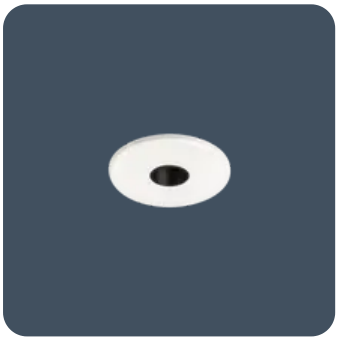


Cut-out - Ø 50
Minimum void depth (when passing controller through cut-out) - 180

Night Light

Range

Product version	CAT. No.
Recessed	**NL21499**
Surface	**NL21500**



Recessed version





Surface version



Click or scan here

View Night Light variants using our online filtering tool



Information is correct as of 16-Nov-2026, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.