Night Light

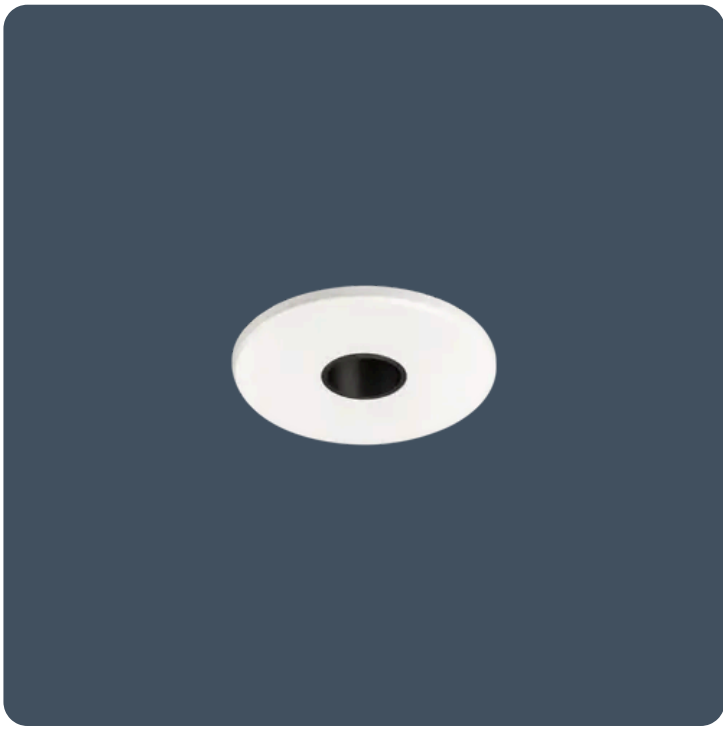
Recessed or surface LED downlighters

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

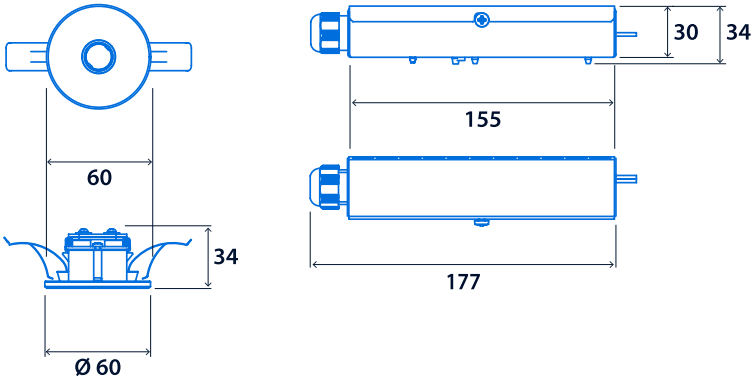
CRI	**80+**	Colour temperature	**3000 K**
Rated life (hours)	**100 K - L90/B10**	Driver efficiency	**>75%**
Replaceable light source	**Yes**	MacAdam ellipse	**3 Step**
Flicker metric	**IEC TR 61547-1: PstLM ≤1.0 / SVM ≤0.4**		

Compliance

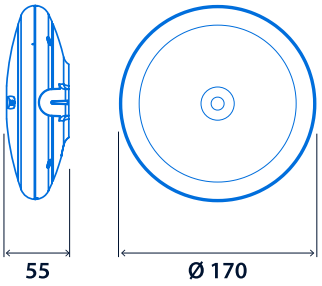
UKCA	**Yes**	CE	**Yes**
Energy efficiency class	**This product contains a light source of energy efficiency class A**		

Dimensions

Recessed Version



Surface version

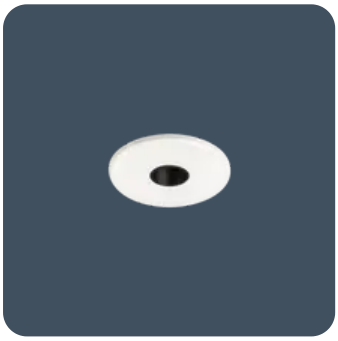


Cut-out - Ø 50
Minimum void depth (when passing controller through cut-out) - 180

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 10 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.