

Recessed LED luminaires for use in high dependency / intensive care ward areas

Recessed luminaires with steel body and aluminium frame.

Two circuits with separate optics in one luminaire:

General Lighting - 56 W LED controlled via DALI gear behind a high efficiency Miro louvre delivering a controlled cut off for maximum patient comfort.

Examination Lighting - 56 W LED behind satin cover.

Applications: high dependency / intensive care hospital wards.

- Two circuits with separate optics in one luminaire - General Lighting - 56W LED controlled via DALI gear behind a high efficiency Miro louvre delivering a controlled cut off for maximum patient comfort / Examination Lighting - 56W LED (non-dimming) behind a satin polycarbonate diffuser
- Combination of both optical elements provides the full examination level of 1000 Lux
- Easy clean surface
- Extruded aluminium snap fix screw-less frame
- Supplied with side arm suspension kit

Notes: Dimming for louvre side only, two independent circuits in one luminaire. CRI 90 option available to special order.



IP54

Lighting management

Lighting control system Dimming (DALI)

Specification

Mounting	Recessed	IP rating	IP54
Nominal size	600 x 600 mm		

Power

LED power	112 W
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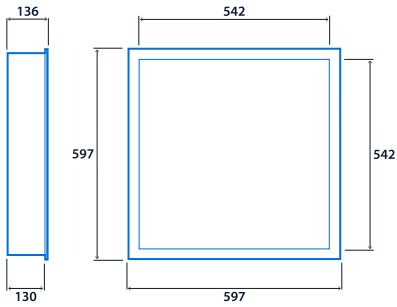
LED characteristics

CRI	80+	Colour temperature	4000 K
Rated life (hours)	50 K - L70/B10		

Compliance

UKCA	Yes	CE	Yes
Thermoplastic rating	TP(a)		

Dimensions



View the
range



Information is correct as of 16 Oct 2024, 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.