

Product data sheet

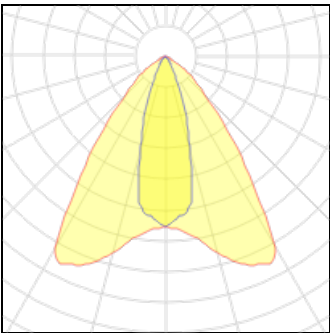
HIGH DEPENDENCY MODULAR LED - 112W - 4000K - LOUVRE SIDE ONLY
HD18770
THORLUX LIGHTING



IP
54

Recessed luminaires with steel body and aluminium frame. 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 behind satin cover, (non-dimming) behind a prismatic polycarbonate controller Applications: high dependency / intensive care hospital wards.

Light output 1



1 x LED			
Nominal lamp power	56 W	LOR	100%
Lamp flux	4370 lm	Total flux	4373 lm
Luminous efficacy	36 lm/W	Total power	123 W
CCT	4000 K		
CRI	80		

Mounting mode

Ceiling recessed

Shape and measurements

Length: 23.62 in
Width: 23.62 in
Height: 5.35 in

Adjustability

Fixed

Electric

System power: 123 W

Protection

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