

MODLED[®] 126



Suitable for use in hospitals, offices, schools and universities

Modular dimensions allow easy install in most exposed T-bar ceilings

High performance opal diffuser for even light distribution



Lighting for
a Living

MODLED[®] 126



- Suitable for use in hospitals, offices, schools and universities
- Modular dimensions allow easy install in most exposed T-bar ceilings
- High performance opal diffuser for even light distribution
- Also available with warm white (3000K) or cool white (5000K)
- Gear options including dimmable, DALI and emergency available
- CRI: Ra>80
- Up to 100 lumens per Watt efficacy
- 45,000 hours lifetime (L70/B50)

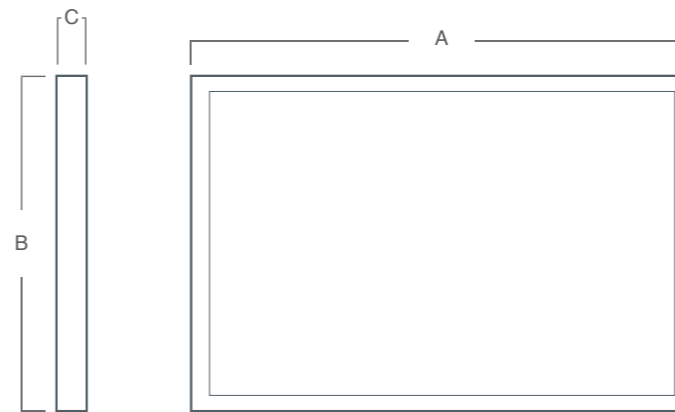


Low energy recessed modular panel

Order Code	Description	lm	W	lm/W	kg
MODLED12650NW	50W - 4000K	5000	50	100	7.75

Dimensions

Order Code	A (mm)	B (mm)	C (mm)
MODLED12650NW	1195	595	13



CONSTRUCTION

- Extruded aluminium frames finished in white (RAL 9010)
- Opal PMMA diffuser
- Multi, side-lit LED array
- Supplied as standard with neutral white (4000K) LED

OPTIONS

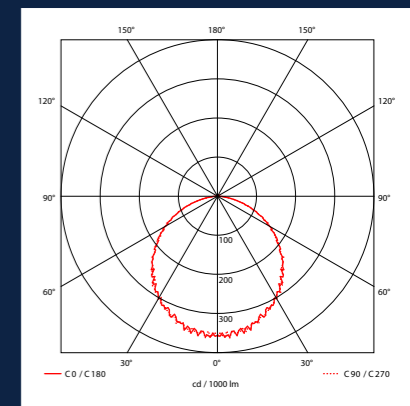
D	Dimmable DALI
RM3	Remote maintained 3 hours emergency
A3	Emergency self test
D3	DALI self test
WW	Warm white (3000K)
CW	Cool white (5000K)

INSTALLATION NOTES

Recessed lay-in for exposed 25mm ceiling grid. Brackets available for plasterboard mount. Frame available for metal pan ceilings

TO SPECIFY

Recessed LED opal panel supplied with driver as per TamLite MODLED range



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Urban



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& Logistics