

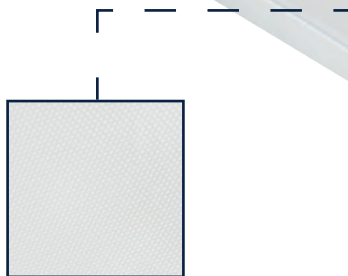
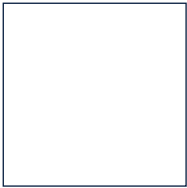
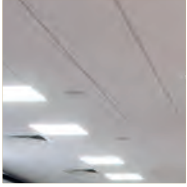


MODLED LG PRO

Tamlite LG7 I-Tech diffuser optic designed for low glare applications

High performance LED module and driver

High efficiency LED panel



LIAQA AWARD
WINNER 2017



Lighting for
a Living

MODLED LG PRO

HIGH PERFORMANCE LED PANEL WITH VDT OPTIC



5 YR

IP20



5000K

4000K

3000K

TW

FEATURES

- > High efficiency LED panel
- > Tam-lite LG7 I-Tech diffuser optic designed for low glare applications
- > High performance LED module and driver
- > Tunable white also available
- > Full range of gear options including dimmable, DALI and emergency available
- > CRI: Ra>80
- > Up to 125 lumens per Watt efficacy
- > 50,000 hours expected life (L70/B50)

CONSTRUCTION

- > Extruded aluminium body finished in white (RAL 9010)
- > Microprism optic
- > Remote driver
- > Multi, side-lit LED array
- > Supplied as standard with neutral white (4000K) LED

TO SPECIFY ORDER

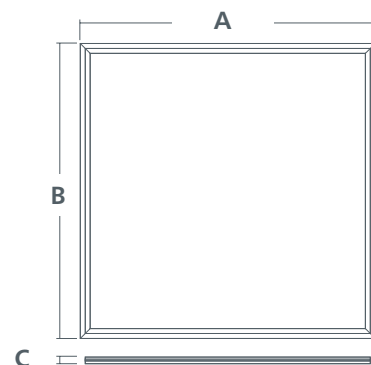
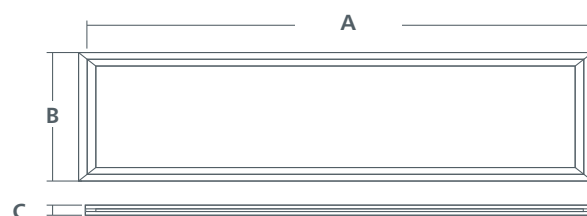
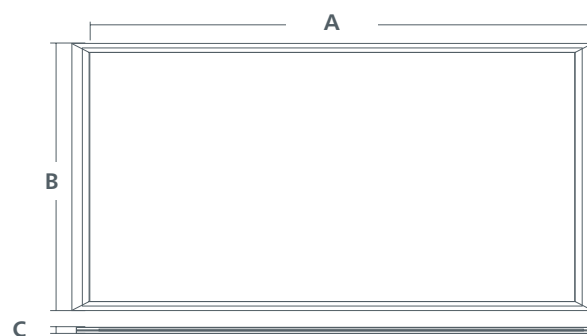
High performance LED panel with VDT optic supplied with driver as per Tam-lite MODLED LG PRO

INSTALLATION NOTES

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

OPTIONS

- /HFD Digital dimmable version
- /DALI DALI dimming control gear
- /RM3 Remote maintained 3 hour emergency
- /AST Emergency self test
- /WW Warm white (3000K)
- /CW Cool white (5000K)
- /TW Tunable white



HIGH PERFORMANCE LED PANEL WITH VDT OPTIC

Order Code	Description	lm	W	lm/W	A (mm)	B (mm)	C (mm)	Cut-Out (mm)	kg
PLG12324NW	24W - 4000K	3000	24	125	1195	295	13	1195 x 295	4.20
PLG6624NW	24W - 4000K	3000	24	125	595	595	13	595 x 595	3.57
PLG12640NW	40W - 4000K	5000	40	125	1195	595	13	1195 x 595	7.00



SUITABLE FOR USE IN VDU AREAS SUCH AS
OFFICES, SCHOOLS AND UNIVERSITIES



MODLED SURFACE
MOUNTING BOX



Contact Us

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