

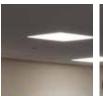
M O D L E D T P

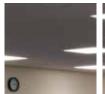


Recessed edge-lit LED panel with flame retardant -Tp(a) opal diffuser

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

High efficiency SMD LED chips















MODLED TP

LOW ENERGY LED RECESSED EDGE-LIT PANEL WITH TP(A) RATING







FEATURES

- > Recessed edge-lit LED panel with flame retardant -Tp(a) opal diffuser
- > High efficiency SMD LED chips
- > Modular dimensions allow easy install in most exposed T-bar ceilings
- > Remote pre-wired driver supplied
- > High performance opal diffuser for even light distribution
- > Full range of gear options including dimmable, DALI and emergency available
- > CRI: Ra>80
- > Up to 110 lumens per Watt efficacy
- > 45,000 hours expected life (L70/B50)

CONSTRUCTION

- > Extruded aluminium frames finished in white (RAL 9016)
- > Opal PMMA diffuser
- > Multi, side-lit LED array
- > Remote driver
- > Supplied as standard with neutral white (4000K) LED

OPTIONS

HFD Digital dimmable version

RM3 Remote maintained 3 hour emergency



TO SPECIFY ORDER

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

INSTALLATION NOTES

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

LOW ENERGY LED RECESSED EDGE-LIT PANEL

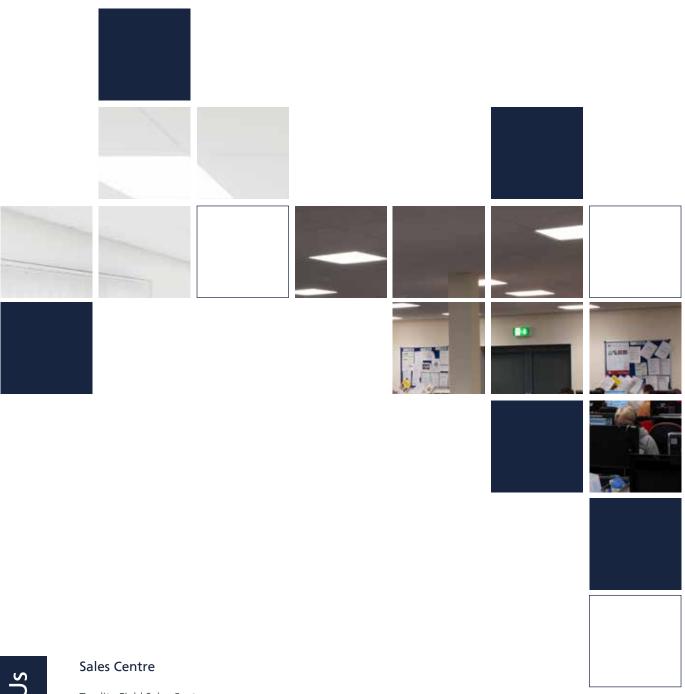
| Order Code | LED | lm | W | lm/W | A (mm) | B (mm) | C (mm) | kg |
|------------|-------------|------|----|------|--------|--------|--------|------|
| MLT66340NW | 31W - 4000K | 3400 | 31 | 110 | 595 | 595 | 13 | 3.50 |



OFFICE - MODULAR DIMENSIONS ALLOW EASY INSTALL IN MOST EXPOSED T-BAR CEILINGS







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