

AXIS



Tamlite LG7 I-Tech profiled diffuser provides ceiling illumination with glare control

Centre nano prism optic for compliance with EN-12464

Recessed LED module with profiled diffuser optic



Lighting for
a Living

AXIS



- Recessed LED module with profiled diffuser
- Tam-lite I-Tech diffuser designed for low glare reduction to EN-12464
- Centre nanoprism optic - TP(b) rated
- Suitable for use in VDU areas such as offices, schools and universities
- 3 different outputs for low, medium or high spacing layouts
- Full range of gear options including DALI and emergency
- CRI: Ra>80
- Up to 125 lumens per Watt efficacy
- 50,000 hours lifetime (L70/B50)



5 YR

IP20



TP(b)

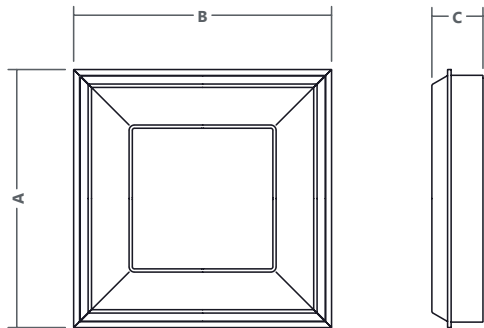


Recessed module with profiled diffuser optic

Order Code	Description	lm	W	lm/W	kg
AX66220NW	18W - 4000K	2200	18	122	4.35
AX66300NW	24W - 4000K	3000	24	125	4.35
AX66450NW	38W - 4000K	4500	38	118	4.35

Dimensions

Order Code	A (mm)	B (mm)	C (mm)	Cut Out
AX66220NW	595	595	118	595x595
AX66300NW	595	595	118	595x595
AX66450NW	595	595	118	595x595



Quick-fix Power Entry



CONSTRUCTION

- Steel body finished in white (RAL 9016)
- Opal polycarbonate diffuser
- Unique power entry access for easy and quick installation
- Supplied as standard with neutral white (4000K) LED

OPTIONS

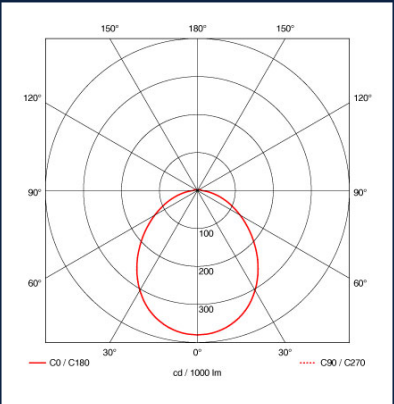
M3	3 hours integrated emergency
A3	Auto self test
D3	DALI self test
D	DALI dimming control gear

INSTALLATION NOTES

Recessed lay-in for exposed 25mm ceiling grid. Frame available for plasterboard mount

TO SPECIFY

Recessed module with profiled diffuser optic as per Tam-lite AXIS range



Lighting for a Living

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