

PRIMA



Opal diffuser for wide beam distribution

Secured end caps

Gear options including DALI and emergency available



Lighting for
a Living

PRIMA



- Opal diffuser for wide beam distribution
- Secured end caps
- Gear options including DALI and emergency available
- CRI: Ra>80
- Up to 160 lumens per Watt efficacy
- 60,000 hours lifetime (L80/B20)

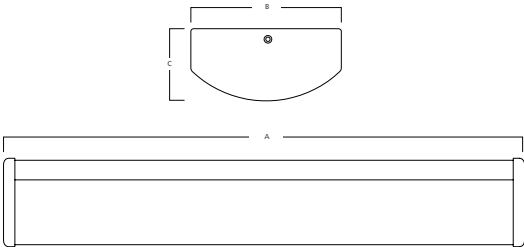


Surface module

Order Code	Description	lm	W	lm/W	kg
TMPO4200NW	13W - 3000K	2000	13	154	4.05
TMPO5400NW	25W - 3000K	4000	25	160	4.05
TMPO4400NW	26W - 3000K	4000	26	154	4.05
TMPO5600NW	38W - 3000K	6000	38	158	4.05
TMPO5800NW	52W - 3000K	8000	52	154	4.05

Dimensions

Order Code	A (mm)	B (mm)	C (mm)
TMPO4200NW	1215	185	90
TMPO5400NW	1215	185	90
TMPO4400NW	1215	185	90
TMPO5600NW	1215	185	90
TMPO5800NW	1215	185	90



CONSTRUCTION

- Steel body finished in white (RAL 9016)
- Polycarbonate extruded diffuser with end caps and screw fixings
- Supplied as standard with neutral white (4000K) LED

OPTIONS

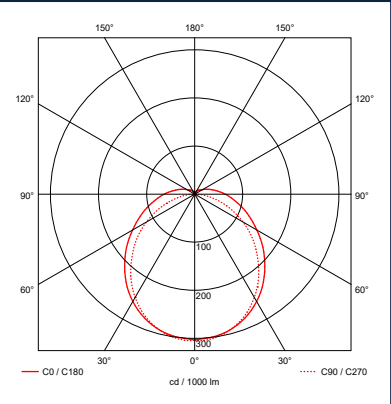
M3	3 hours integrated emergency
A3	Emergency self test
D3	DALI self test
D	Dimmable DALI
V202	Integral PIR device
V203	Integral PIR dimming device
WW	Warm white (3000K)
CW	Cool white (5000K)

INSTALLATION NOTES

Surface mount via rear entry BESA fixings or suspended via wire suspension kit

TO SPECIFY

Surface linear module with opal diffuser as per Tam-lite PRIMA range



Lighting for a Living

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