

Order Code: TMPO4270NW

PRIMA Surface module 17W - 4000K - Fixed output



Features

- Efficacy - 159 lm/W
- Suitable for offices and schools
- CRI: Ra>80

Construction

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

To Specify

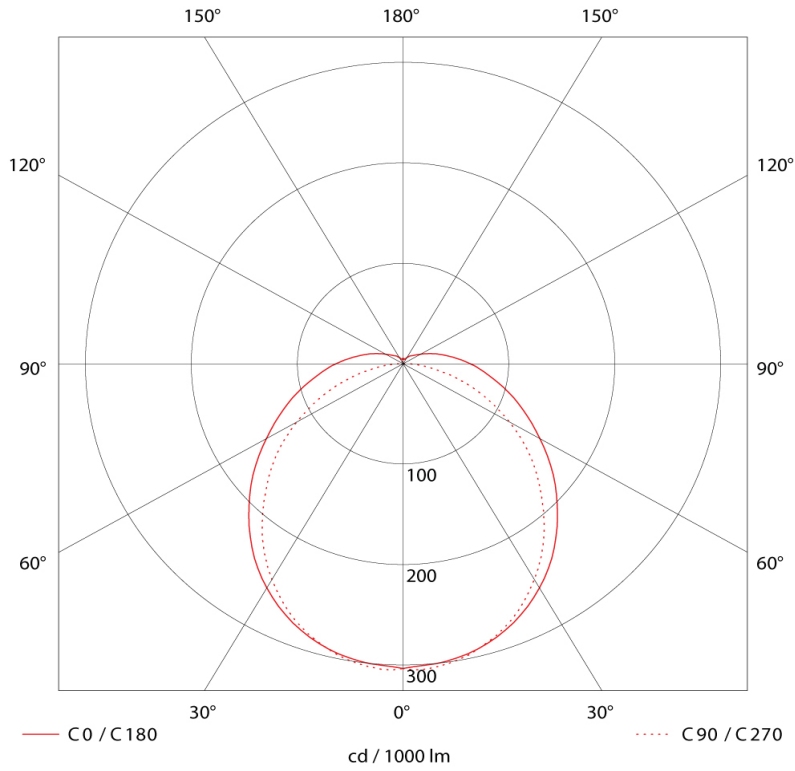
PRIMA Surface module 17W - 4000K - Fixed output as per Tamlite PRIMA range.

IP20 IK04  7 YRS

Technical Data

General		Electrical		Driver	
Luminaire Wattage (W)	17	Rated Input Current (A)	0.09	Driver Current (mA)	125
Weight (kg)	3.50	Power Factor (pf)	0.86	Forward Voltage (V)	116 to 127
Operating Temperature (ta °C)	0°C to 25°C	Input Voltage Range (VAC)	220 to 240	Driver Lifetime (HRS)	100000
Light Output		Inrush Current Peak (A)	30		
Lumens (lm)	2700	Surge Protection (kV)	1		
Efficacy (lm/W)	159	Total Harmonic Distortion (THD)	<30%		
Beam Angle (FWHM°)	118	Output LF Ripple	±5%		
Life		Conductor Size (mm)	0.5 to 2.5		
L90 Lifetime (HRS)	58000	Terminal Type	3-pole grip-wire		
L80 Lifetime (HRS)	72000	LED			
L70 Lifetime (HRS)	72000	CCT (K)	4000		
		CRI	80		
		Macadam Ellipses	<3		

Photometrics



Dimensions

