

POLARIS 17 SUSPENDED

OPAL SATIN DIFFUSER



Code	Description	Wattage (W)	Lumen Output (Lm)	Efficacy (L/W)	Colour Temperature (°K)
P17/2/OS/00.560	596mm Polaris 17 Suspended Luminaire	35.6	3204	90	4000
P17/2/OS/00.840	881mm Polaris 17 Suspended Luminaire	53.3	4812	90	4000
P17/2/OS/01.120	1161mm Polaris 17 Suspended Luminaire	71.1	6408	90	4000
P17/2/OS/01.400	1446mm Polaris 17 Suspended Luminaire	88.9	8016	90	4000
P17/2/OS/1.680	1726mm Polaris 17 Suspended Luminaire	106.7	9612	90	4000
P17/2/OS/01.960	2011mm Polaris 17 Suspended Luminaire	124.4	11220	90	4000
P17/2/OS/02.240	2291mm Polaris 17 Suspended Luminaire	142.2	12816	90	4000
P17/2/OS/02.520	2576mm Polaris 17 Suspended Luminaire	160	14424	90	4000
P17/2/OS/02.800	2856mm Polaris 17 Suspended Luminaire	177.8	16020	90	4000
P17/2/OS/03.080	3141mm Polaris 17 Suspended Luminaire	195.6	17628	90	4000
P17/2/OS/03.360	3421mm Polaris 17 Suspended Luminaire	213.3	19224	90	4000
P17/2/OS/03.640	3706mm Polaris 17 Suspended Luminaire	231.4	20826	90	4000
P17/2/OS/03.920	3986mm Polaris 17 Suspended Luminaire	249.2	22428	90	4000
P17/2/OS/04.200	4271mm Polaris 17 Suspended Luminaire	267	24030	90	4000
P17/2/OS/04.480	4551mm Polaris 17 Suspended Luminaire	284.8	25632	90	4000

Classification **50% Downlight | 50% Uplight**
CRI **80**
Macadam Ellipse **3 Step**

Life Expectancy **50,000 Hours**
IP Rating **IP40**
Impact Rating **IK04**

Diffusers **Opal Diffuser**
Suspension Length **IP1.25m Suspension**
Electrical System **T2B.0350**



Revised 09/05/2018

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OPAL SATIN DIFFUSER

Construction

- Extruded Aluminium Housing
- Extruded PMMA Opal Diffuser

Features

- Integral control gear
- Choice of lumen outputs
- IK04
- 1.25m Suspension
- 50% Downlight | 50% Uplight

Applications

- Offices
- Corridors/Circulation Areas
- Entrance Areas/Receptions
- Meeting rooms/Boardrooms
- Hospitals

Benefits

- European branded control gear
- Generous lumen output level
- Sleek Profile Size
- 5 Year Warranty

Finish Options

Code	Description
BL1	RAL 9005 Black
WH1	RAL 9016 White
AL1	Anodised Aluminium
Exclusive Finishes	
CU1	Matt Copper
GO1	Matt Gold
Colour Finishes	
BU1	RAL5010 Blue
GN1	RAL6001 Green
RD1	RAL3020 Red
YW1	RAL1018 Yellow

Emergency Options

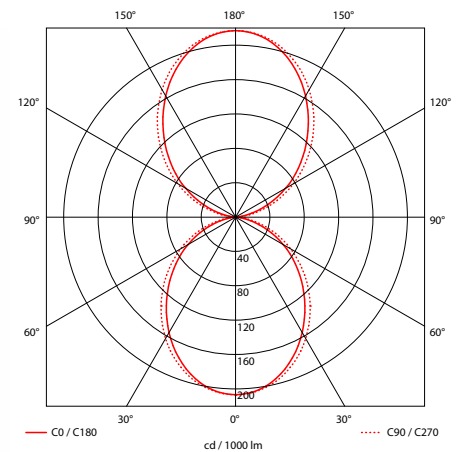
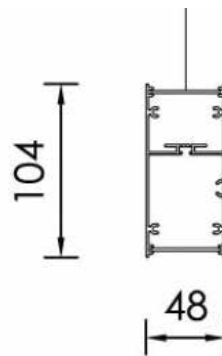
Code	Description
EM/E	Maintained Non-Empro Emergency
EM/X	Maintained Empro Emergency

CCT Options

Code	Description
3K	3000k
4K	4000k

Control Options

Code	Description
FO	Fixed Output Non Dimmable
DA	DALI Dimmable
DSI	DSI Dimmable
DSD	Switch Dimming via Retractive Switch
D10	1-10V Dimmable



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Please note: specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25°C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification.