

AT9842

Narrow Body Diffused Battens 1200mm



Mechanical

Adjustability	Fixed
Body Material	Steel
Diffuser Material	Polycarbonate
Product Finish	Powdercoated
Fitting Colour	White
Installation Type	Surface mount
IP Rating	IP20

Electrical

Electrical Rating (Class)	1
Input Frequency (Hz)	50
Input voltage	230Vac
In Australia the Input voltage is defined as 230Vac -6%/+10%. This effectively means that the voltage range of these products are 216Vac - 253Vac or 240V +6%	
Maximum Wattage (w)	21
Switch Type	Inline
Working Temp Range (C)	-20 to 40

Lamp

Beam Angle (Deg)	120
CCT Configuration	Single
CRI	>80

Colour temperature

CCT (K)	4000
CCT Colour	Cool White
System Lumens (L)	2250

Driver

Dimmable	No
Driver Included	Yes
Integrated Driver	No
Driver Mode	Constant Current
Driver Type	Fixed output
Wiring Type	Re-wireable terminal block (3 pin)

Energy Savings Scheme

Ipart Approval	Yes
REES Approval	Yes
VEU Approval	Yes

Compliance

Standards	AS/NZS 60598.1 AS/NZS 60598.2.1 AS CISPR 15
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Warranty

Commercial Use Warranty	3 (Yr) RTB
Domestic Use Warranty	3 (Yr) RTB

Dimensions

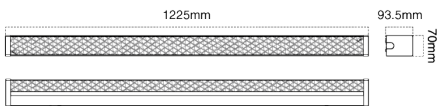
Product Height (mm)	68
Product Length (mm)	1230
Product Width (mm)	91

Ordering Information

Order code	11254
Description	AT9842/CW/O~21W Single 1200mm Narrow Body Diffused LED Batten - OPAL
Item Code	AT9842/CW/O

Line Drawings

AT9842/CW/O



Photometrics

AT9842/CW/O

