



VISTA

VISTA20/40W12-TRI-EM

SAP CODE: 2001063

Simple, efficient and flexible.

When it comes to batten lighting, VISTA is a familiar name that relates to excellence. VISTA is the universal batten lighting to suit both residential and business environments alike for any application whether it is home storage areas or commercial kitchens. The range is further strengthened with optional emergency or sensor models available.

APPLICATIONS

Garage, Shed, Offices, Education Facilities, Storage Facilities, Manufacturing Facilities, Indoor Recreation, General Industrial, Storage Rooms, Kitchen / Food Prep

DIMENSION DIAGRAMS



Disclaimer

NOTE1; SDCM values based on 4K/5.7K CCT

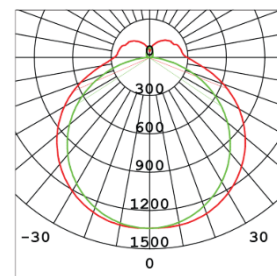
NOTE2; Refer to the installation instructions supplied in the product packaging for the correct and accurate guidance.

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Specification subject to change without prior notice. Last updated 10/07/2026



PHOTOMETRIC DIAGRAM



Unit: cd

— C0/180 132.3deg

— C90/270 113.3deg

Photometric diagram shown is for 4700K output.

KEY INFORMATION

Power	20/24/29/34/40 W
Lumen Output	20W: 2615/2749/2665 lm 24W: 3210/3419/3289 lm 29W: 3795/4071/3868 lm 34W: 4260/4628/4371 lm 40W: 4838/5318/5037 lm
Mounting Type	Surface Mount
Dimming Type	Non-Dimmable
Fascia Colour	WHITE W002
IP Rating	IP20
IK Rating	Not applicable
Operating Ambient Temp.	0 to 40°C
Connection Type	PA14 Terminals
Driver	Integral
Warranty	5 yrs

PHOTOMETRIC

Efficacy	20W: 124/134/125 lm/W 24W: 124/135/125 lm/W 29W: 122/135/122 lm/W 34W: 119/134/119 lm/W 40W: 116/132/117 lm/W
CCT	4000 / 4700 / 5700 K
CRI	> 80
SDCM	≤5
UGR	> 25
Beam Angle	120°
Flicker-Free	Yes
Projected Lifespan	>72,000hrs @ 40°C (L80)

ELECTRICAL

Input Voltage	220-240Vac 50/60HZ
Power Factor	> 0.9
Electrical Classification	Class I
Surge Protection	Overload / Short Circuit

OTHERS

Body Material	SPCC steel
Diffuser Material	Polycarbonate (Opal)
Cable Entry	Both ends; Rear
Rebate Scheme Approvals	IPART; VEU; REPS;
HACCP Approval	Yes
Weight	2.2kg
Dimensions	1223 x 84 x 70mm