

Mechanical:

Ingress Protection : IP65 as standard
Impact Protection : IK08
Construction : Extruded Polycarbonate
Mounting: Surface-mounted using standard clips (supplied), or suspended using cable (optional accessory)
Working Temperature : -20°C to +40°C

Electrical:

Input Voltage : 220-240VAC (50-60Hz)
Power Factor : >0.9
Driver : Non-dimmable, DALI and 1-10V available on request
Class : I

Photometric:

CCT : 4000K as standard, other options available on request
Beam Angle : 120°
CRI : >80
Lumen Maintenance : L80B10 > 102,000hrs
SDCM : <3

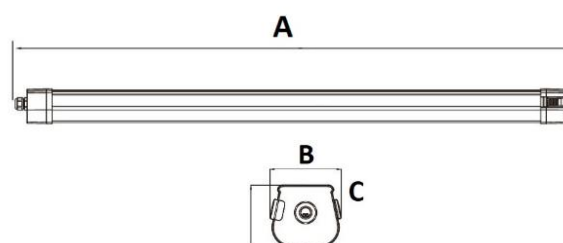
Conformance:



FEATURES & BENEFITS

- Improved performance & design
- Superior efficacy – 160lm/W
- Through-wiring option as standard for continuous row installations
- Emergency module available on request
- Microwave sensor built-in
- The housing and diffuser are made of recyclable materials

Dimensions:



CODE*	POWER	CCT	LUMINOUS FLUX	BEAM ANGLE	DIMENSIONS (AxBxC)
VER-TRICT-F1200-XXPA-840-MW**	See options below	4000K		120°	1200 x 80 x 74mm
VER-TRICT-F1200-30PA-840-MW	30W		4,800 lm		
VER-TRICT-F1200-33PA-840-MW	33W		5,280 lm		
VER-TRICT-F1200-37PA-840-MW	37W		5,920 lm		
VER-TRICT-F1200-40PA-840-MW	40W		6,400 lm		
VER-TRICT-F1500-XXPA-840-MW**	See options below				1500 x 80 x 74mm
VER-TRICT-F1500-46PA-840-MW	46W		7,360 lm		
VER-TRICT-F1500-52PA-840-MW	52W		8,320 lm		
VER-TRICT-F1500-58PA-840-MW	58W		9,280 lm		
VER-TRICT-F1500-63PA-840-MW	63W		10,080 lm		

* Specifications subject to change without notice

All VERDE products comply with surge immunity as specified by EN 61547:2009. However, the Verde Warranty also requires additional surge protective devices to be installed on-site against the effects caused by remote lightning strikes, inductive or capacitive coupling, and switching surge voltages. These are typically installed at the main distribution and sub-distribution panels and are to be maintained and operational always. Refer to industry experts such as www.phoenixcontact.com for further surge protection advice.