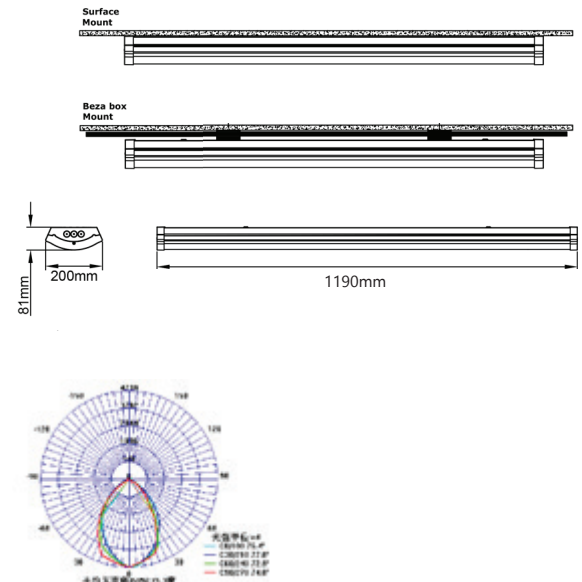
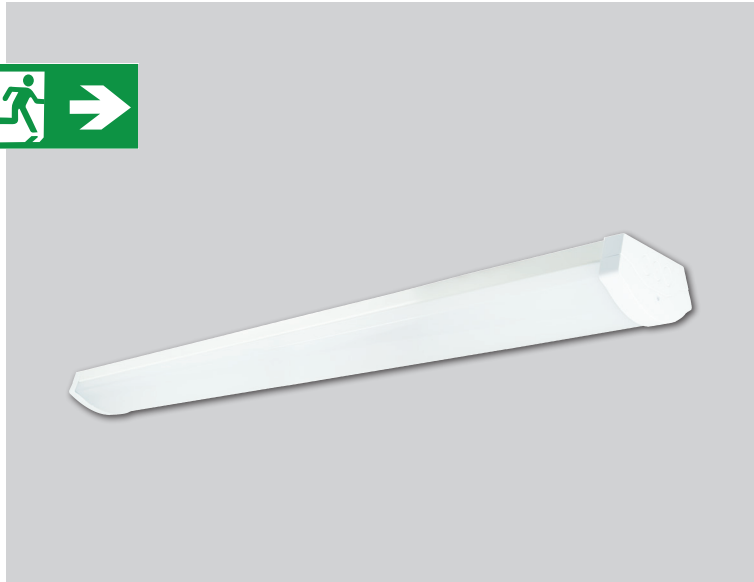


Campus V4 4ft Emergency Datasheet

CCT 3000K/4000K/6000K 4750Lm - Up to 125Lm/W LED Batten

PXCAMP38WEMV4



Dimensions	1190*200*81mm (4ft)
Weight	1.8Kg
Material	Steel body, PC diffuser
Colour/Finish	White
IK Rating	IK04
Voltage/Frequency	220-240V 50/60Hz
Luminous Flux	(21W) 2520Lm/2625Lm/2583Lm (27W) 3240Lm/3375Lm/3321Lm (32W) 3840Lm/4000Lm/3936Lm (38W) 4560Lm/4750Lm/4674Lm
Luminous Efficacy	Up to 125Lm/W
Color Rendering Index	≥80
CCT Colour Temp	3000K/4000K/6000K Selectable
SDCM Colour Consistency	≤5
UGR Unified Glare Rating	<19
LEDs	SMD 2835 (252pcs)
Light Control	On/Off
Beam Angle	120°
Adjustable	No
Chip	Epistar
Maintained Luminous Flux	50,000h (L80B10), 65,000h (L70B50)
Emergency Mode	3 hours @3W, LiFePO4 Battery
Warranty	5 Years Fitting, 5 Years Battery

Features & Applications

The 4th generation multi-watt power selectable 5ft UGR<19 Campus surface luminaire is designed for academic buildings. Also available in emergency mode, this slim, contemporary style twin surface fitting provides an highly efficient 125Lm/W and an excellent quality of luminance for learning environments.

Ideal Application Areas Include:

Schools/Colleges, Office Developments, Retail Premises, Hotels and Leisure Facilities, Hospitals and Public Buildings.