SmartBright

Energy Efficient Lighting

UGR19 LED Panel

Dimmable, Uniform
& energy efficient

FEATURES

3 Years Warranty

Accepted for use in energy savings projects under ESS & VEET programs

Up to 80% more efficient than equivalent halogen or metal halide luminaires

BENEFITS

Longer operating life and significantly reduced maintenance costs

Eligible for energy savings scheme certificates in NSW and Vic.

Reduced energy and maintenance costs

Reliable state-of-the-art technology

A size for most applications

Can generally be installed into existing cut-outs, thereby reducing unnecessary installation costs

Works with most dimmers including both trailing and leading edge phase control dimmers

Safe and compliant for use in Australia & New Zealand

Easy to install and no need for rewiring

A suitabe colour temperature for most lighting applications

LED UGR 19 Panels

Sm ar tBr ig ht
Energy Efficient Lighting

SPECIFICATIONS

Model	SB-8PLULG-1X2FT-18w	SB-8PLULG-1X4FT-18w	SB-8PLULG-1X4FT-24w	SB-8PLULG-1X4FT-30w	SB-8PLULG-1X4FT-34w	SB-8PLULG-1X5FT-43w
		SB-8PLULG-2X2FT-18w	SB-8PLULG-2X2FT-24w	SB-8PLULG-2X2FT-30w	SB-8PLULG-2X2FT-34w	
Rated Power	18W	18W	24W	30W	34W	43W
Input Power Supply			240V/50Hz			
Power Factor			0.90			
Rated Luminous Flux at 5500°K	1,500 lm	1,700 lm	2,300 lm	2,900 lm	3,200 lm	4,000 lm
Colour Temperature			3,000°K† / 4,000°K / 5,500°K			
Colour Rendering Index (CRI)			Ra80			
Luminous Efficacy			95lm/W			
Operating Temperature Range			−20°C to 50°C			
Operating Humidity			< 95%			
Ingress Protection Rating			IP20			
Power Cord & Plug			Yes			
Adaptor Plate			Optional			
Rated Operating Life			50,000 hrs			
Warranty			3 years			
Driver	SB-8PLULG-DRIVER-18W	SB-8PLULG-DRIVER-34W	SB-8PLULG-DRIVER-34W	SB-8PLULG-DRIVER-34W	SB-8PLULG-DRIVER-34W	SB-8PLULG-DRIVER-43W