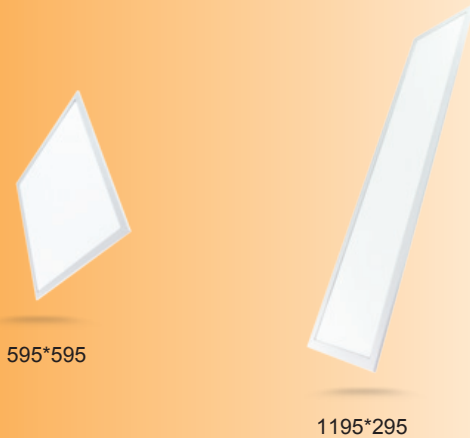




- High efficiency, Cyanosis LED panel.



FEATURES

- Super slim design
- Extruded aluminium frame
- Powder coated finish
- Opal polystyrene diffuser
- Edge lit
- UGR < 19, COI ≤ 1.1
- Low colour temperature variance: SDCM ≤ 4

INCLUDES

- High efficiency LED panel light
- Constant current LED driver
- 1.2 m flex and plug

INSTALLATION OPTIONS

- Standard metric T-bar ceiling recessed installation
- Suspended (Suspension kit is required)
- Recessed plaster ceiling installation (Plaster frame is required)
- Surface mounting installation (Surfaced mounted frame is required)

APPLICATIONS

- Hospital and offices
- Conference rooms and schools and retail

WARRANTY

- Five years (subject to terms and conditions)

CERTIFICATION	IP RATING	DIMMABLE	SDCM	Ra	DISTRIBUTION	DIMENSIONS(mm)

Part No.	Voltage	Watt.	PF	Color Temp.	Lumens	Beam Angle	Lifetime L70B50	Size(L*W*H)mm	Net Weight (kg)
2411	220-240V	34W	0.9	4000K	2900lm	85°	70000h	595*595*8.5	3.22
2412	220-240V	34W	0.9	4000K	2900lm	85°	70000h	1195*295*8.5	3.32

Part No.	Model No.	Driver Model No.	VEET Status	IPART Status
2411	LA3G1CUA-R60x60	ECD34WCC0860	Approved No.: 5566	Approved No.: 24143S15-GIGIIHB
2412	LA3G1CUA-R120x30	ECD34WCC0860	Approved No.: 5566	Approved No.: 24143S15-GIGIIHB

- [1] Operating Frequency=50/60Hz;
 [2] Operating Temperature:-20 °C ~ +40 °C ;
 [3] Other colour temperatures available on request, subject to MOQ

Specifications are for reference only and may be changed without prior notification.

