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Mars LED Panel Light

Mars LED panel light is an exceptionally high performance retrofit type LED light. Use side lighting LED technology which gives them an elegant and slim profile. Coupled with power corrected drivers, Mars consume a fraction of the energy of fluorescents (including ballasts), which reduces costs still further, and as they contain no harmful mercury, disposal is easier and safer and so LED panels are altogether more environmentally friendly.

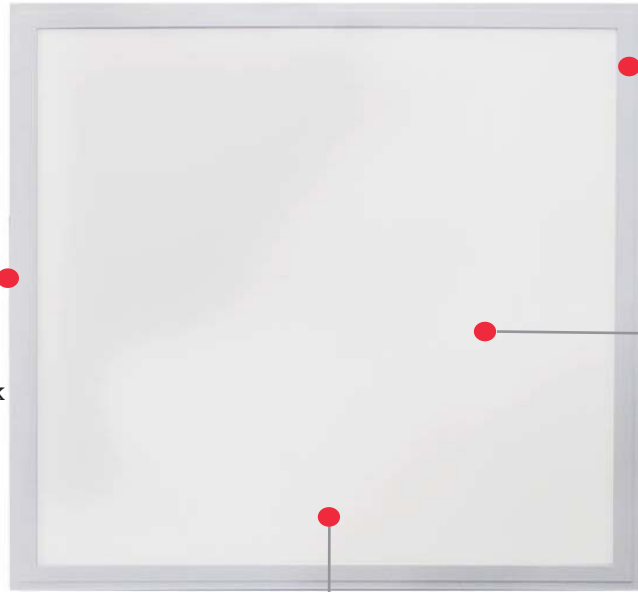
Mars LED Panel Light



Lifud Driver



Very slim - less than a half inch thick



Pure alu. frame, good heat dissipation

Good light guide plate, light rate is 80% above

Patented reflecting system, well distributed light

Features:

- Pure alu. frame, good heat dissipation, high-grade appearance
- The light even effect and no dark area
- Good light guide plate, light rate is 80% above
- Stable performance with isolated driver
- DALI/0-10V/PWM/Triac Dimming available
- Well distributed light using a patented reflecting system
- Edge-lit panels create a soft luminous glow-no glare
- Ideal for commercial or traditional grille lamp replacement

Materials:

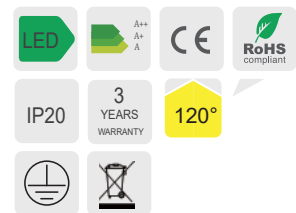
- Body: Aluminum + PC

Colors:

- White
- Silver

Options:

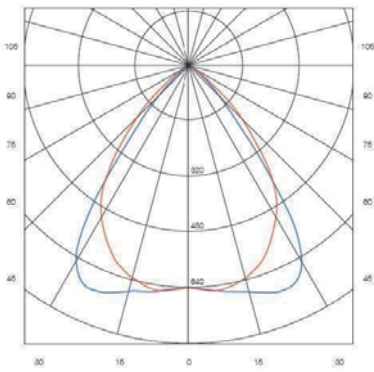
- 1-10V
- DALI
- Triac



Item Code	Description							
	Size mm	Power w	Voltage vac	Frequency hz	Lumen Flux lm	Color Temp k	CRI ra	Warranty yrs
SPL-66M40W	595x595	40	220-240	50/60	4000±5%	ww nw cw	80	3
SPL-662M40W	620x620	40	220-240	50/60	4000±5%	ww nw cw	80	3
SPL-123M40W	1195x295	40	220-240	50/60	4000±5%	ww nw cw	80	3
SPL-126M60W	1195x595	60	220-240	50/60	6000±5%	ww nw cw	80	3

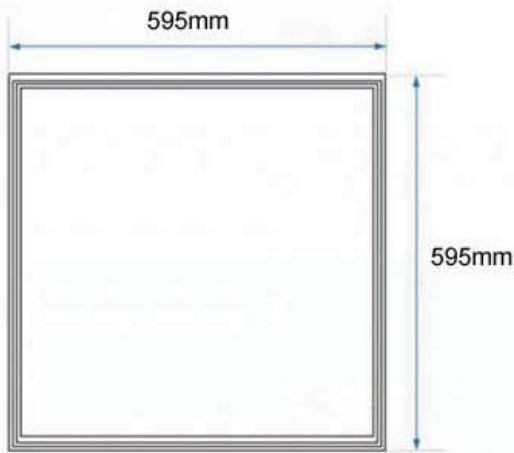
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Light distributions:



120°

Dimensions (unit mm)



Installation:

