



Phone: 1-847-672-4578

Fax: 1-224-399-9199

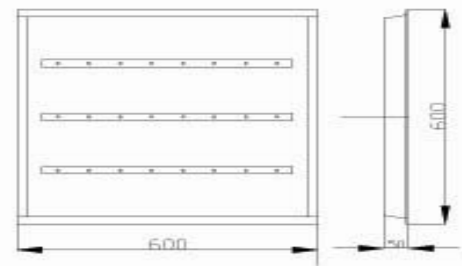
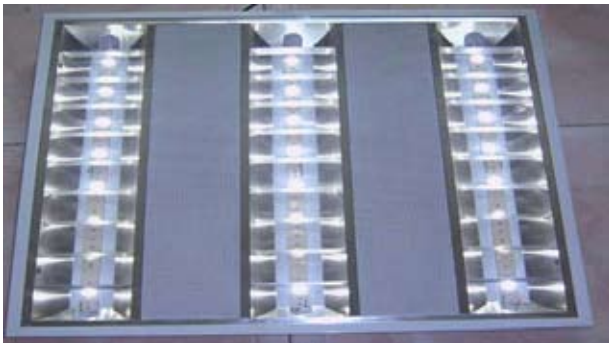
Web: www.eco-led.com

Specs for LED Grid Lamp

Specifications

Part number: HPG24W

Picture:



Dimensions [mm]

Product Features

1. CE Certificate & Rohs compliance
2. No flickering, no UV elements, good for eyes.
3. Save 50% power, environment-friendly
4. Longtime working, the temperature rise less than 15 degree
5. Long lifespan, low maintenance cost

Applications:

Suitable for the big size of lighting, such as airport, station, superstore, hotel, restaurant, office and homes.

Tech Specs

LED Brand: BridgeLux

LED Color: White

Storage Condition: -40~85

Input Voltage: AC110±10% or 220V

Output Power: 24W

Luminous Flux: 1500-1700Lm (1m)

LED Configuration: 24X1W

Color Temperature: 2600K-8000K

Working Environment: -20~40

Current Frequency: 50/60Hz

Input Current: 0.62A

Luminous Intensity: 115Lux (3m above ground)

Lifespan: 50000 hours

User manual:

1. Before using, please kindly read the specification carefully.
2. Don't touch the metal parts of the bulb while power is on .
3. Indoor use only.



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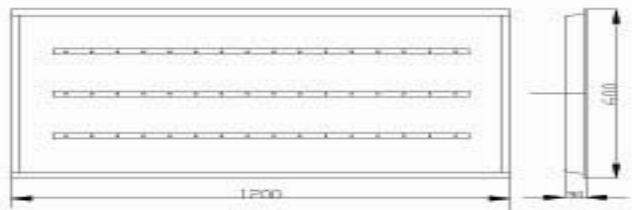
Web: www.eco-led.com

Specs for LED Grid Lamp

Specifications

Part number: HPG48W

Picture:



Product Features

1. CE Certificate & Rohs compliance
2. No flickering, no UV elements, good for eyes.
3. Save 50% power, environment-friendly
4. Longtime working, the temperature rise less than 15 degree
5. Long lifespan, low maintenance cost

Dimensions [mm]

Applications:

Suitable for the big size of lighting, such as airport, station, superstore, hotel, restaurant, office and homes.

Tech Specs

LED Brand: BridgeLux

LED Color: White

Storage Condition: -40~85℃

Input Voltage: AC110±10% or 220V

Output Power: 48W

Luminous Flux: 2800-3700Lm (1m)

LED Configuration: 48X1W

Color Temperature: 2600K-8000K

Working Environment: -20~40℃

Current Frequency: 50/60Hz

Input Current: 0.25A

Luminous Intensity: 198Lux (2m above ground)

Lifespan: 50000 hours

User manual:

1. Before using, please kindly read the specification carefully.
2. Don't touch the metal parts of the bulb while power is on.
3. Indoor use only.