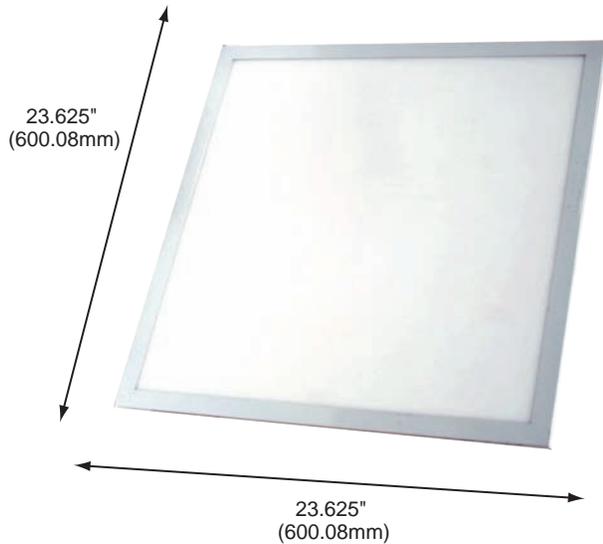


## 2x2 LED PANEL



### Specifications

Item	- 33175B
Model	- LED PANEL 2X2 30W/35K
Bulb Type	- LED
Input Voltage	- 100 - 277
Power Factor	- >0.9
Watts	- 30
Beamspread	- 150°
Height w/ Driver	- 1.75 Inches (43.25 mm)
Color Temp	- 3500K
CRI	- 80
Lumen	- 3000
Length	- 23.625" (600.08 mm)
Width	- 23.625" (600.08 mm)
Height	- .385 Inches (9.8 mm)
Weight	- 12 lbs (5.44 kg)
Location Rating	- Dry/Damp Indoor
Dimmable	- Yes
Avg Life Hours	- 50,000

### Caution

- This fixture must be wired in accordance with the National Electrical Code and applicable local ordinance. Proper grounding is required to insure personal safety. Carefully observe grounding procedure under installation section.
- Make certain power is OFF before starting installation or attempting any maintenance. Risk of fire/electric shock. If not qualified, consult an electrician.
- Disconnect power at fuse or circuit breaker before installing or servicing
- Risk OF BURN--Disconnect power and allow fixture to cool before servicing.
- RISK OF PERSONAL INJURY--Fixture may become damaged and/or unstable if not installed properly. Tighten all fixture components to their recommended torque values.

### **WARNING**

This fixture must be wired in accordance with the National Electrical Code and applicable local ordinance. Proper grounding is required to insure personal safety. Carefully observe grounding procedure under installation section.

Make certain power is OFF before starting installation or attempting any maintenance. Risk of fire/electric shock. If not qualified, consult an electrician.

Disconnect power at fuse or circuit breaker before installing or servicing

Risk OF BURN--Disconnect power and allow fixture to cool before servicing.

RISK OF PERSONAL INJURY--Fixture may become damaged and/or unstable if not installed properly. Tighten all fixture components to their recommended torque values.

Este artefacto debe estar cableado de acuerdo con el Código Eléctrico Nacional y la ordenanza local aplicable. La conexión a tierra adecuada es necesaria para garantizar la seguridad personal. Observe cuidadosamente el procedimiento de puesta a tierra en la sección de instalación.

Asegúrese de que la energía esté desconectada antes de comenzar la instalación o intentar cualquier mantenimiento. Riesgo de incendio / descarga eléctrica. Si no está calificado, póngase un electrician.

Desconecte la energía en el fusible o interruptor de circuito antes instalación o servicio

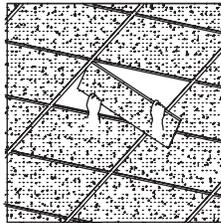
Riesgo de QUEMADURAS - Desconecte la energía y permita que el accesorio se enfríe antes de dar servicio.

RIESGO DE LESIONES PERSONALES - El accesorio puede dañarse y / o ser inestable si no se instala correctamente. Apriete todos los componentes del dispositivo a sus valores de torque recomendados.

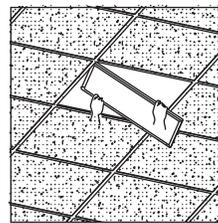
## Installation

1. Compare the fitting bag with components list.
2. Compare with the specification as follows to determine if the ceiling meets installation requirements.

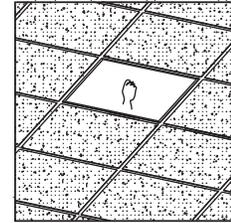
SPEC	Size/mm	External size of Tchannel/mm	Internal size of Tchannel/mm	N.W./Kg
30120	300+1(L) 1210+1(W)	280+1(L) 1190+1(W)	303+1(L) 1213+1(W)	4
6060	600+1(L) 600+1(W)	580+1(L) 580+1(W)	603+1(L) 603+1(W)	4
60120	600+1(L) 1210+1(W)	580+1(L) 1190+1(W)	603+1(L) 1213+1(W)	7.5



3. Remove the ceiling tile.



4. Tilt the lamp front down 30-45° and place into the ceiling channel.



5. Check that the lamp has been fixed in the ceiling channel.

