#### Description

This ceiling mount bracket is used when mounting a Panasonic's applicable projector to high ceilings.

NOTE: This ceiling mount bracket cannot be used by itself. Combine it with the optional bracket assembly.

Vertical correction angle: ±15° **Specifications** 

Horizontal slant correction angle: ±15° Horizontal turn correction angle: 360°

Dimensions (W  $\times$  H  $\times$  D):  $180 \times 835 - 1,405 \times 226 \text{ mm}$ 

 $(7-3/32 \times 32-7/8-55-5/16 \times 8-29/32 \text{ inches})$ 

Approx. 4.1 kg\* (9.0 lbs\*) Weight:

Applicable bracket assembly: ET-PKV200B/PKV100B/PKV101B/PKL300B/PKL100B/PKT100B/

PKC200B/PKC100B

\* Average value. May differ depending on products.

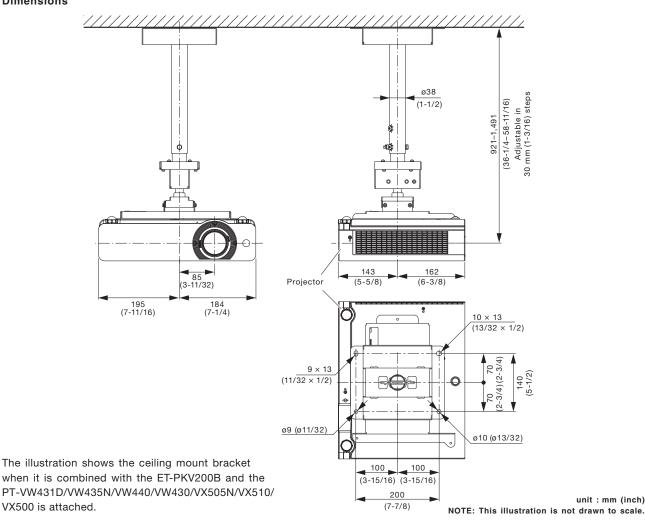
| Parts | Projector mount bracket A (pole included) | 1 | Hexagonal nut (M6) | . 1 |
|-------|---|---|--------------------|-----|
|       | Projector mount bracket B (pole included) | 1 | Snap pin           | . 1 |
|       | Data Salat had salth addis                |   | 0 (NAT 40)         |     |

Pole joint bolt with collar..... Screws (M5 × 10) ...... Washer (M6) ..... 1 Hexagonal wrench 

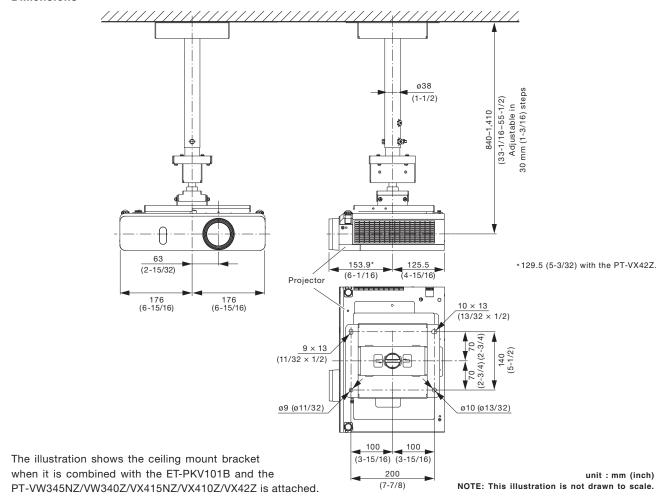
### Caution:

- · Mounting should be done by a qualified technician.
- · Make sure that the mounting (ceiling) area has sufficient strength.
- Read the enclosed mounting instructions thoroughly before starting.
- Do not use an electric screwdriver or impact driver to tighten screws. Use a torque driver or hexagon torque wrench and tighten screws to the torque specified in the instructions.
- When the product is no longer going to be used, have it disposed of quickly by a professional disposal service.

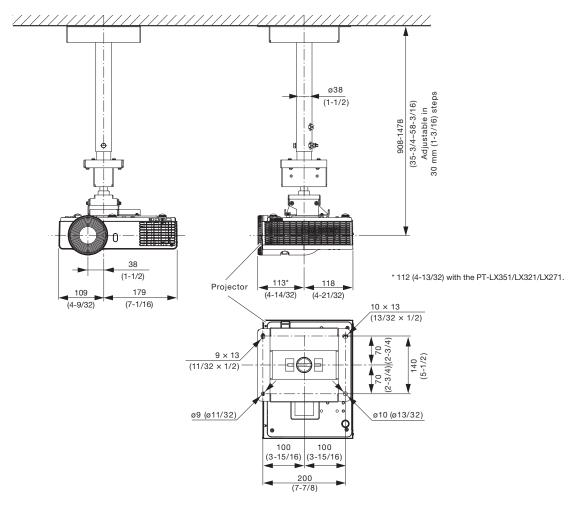
#### **Dimensions**



### **Dimensions**



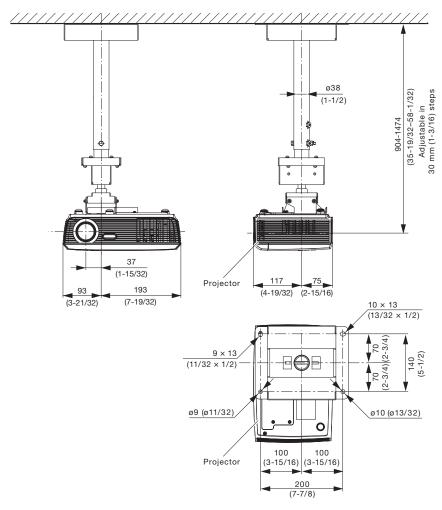
### **Dimensions**



The illustration shows the ceiling mount bracket when it is combined with the ET-PKL300B and the PT-LW321/LW271/LX351/LX321/LX271 is attached.

unit : mm (inch) NOTE: This illustration is not drawn to scale.

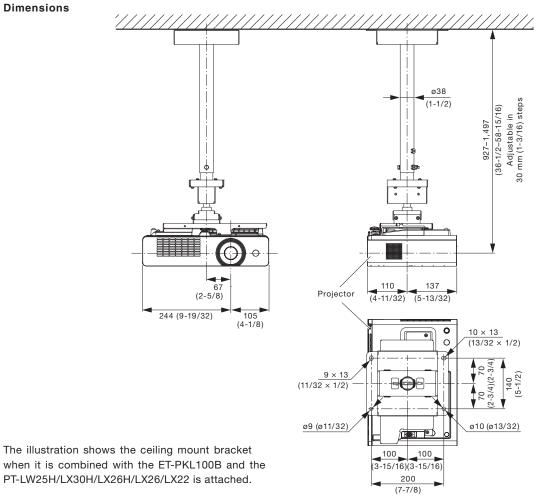
### **Dimensions**



The illustration shows the ceiling mount bracket when it is combined with the ET-PKL300B and the PT-LX300/LX270 is attached.

 $\qquad \qquad \text{unit:mm (inch)} \\ \text{NOTE: This illustration is not drawn to scale.}$ 

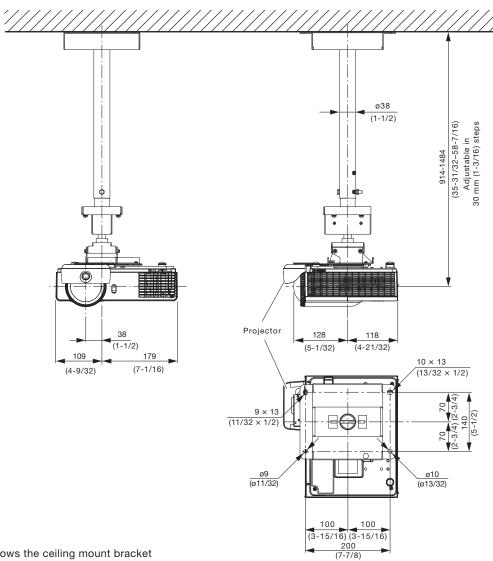
### **Dimensions**



unit : mm (inch)

NOTE: This illustration is not drawn to scale.

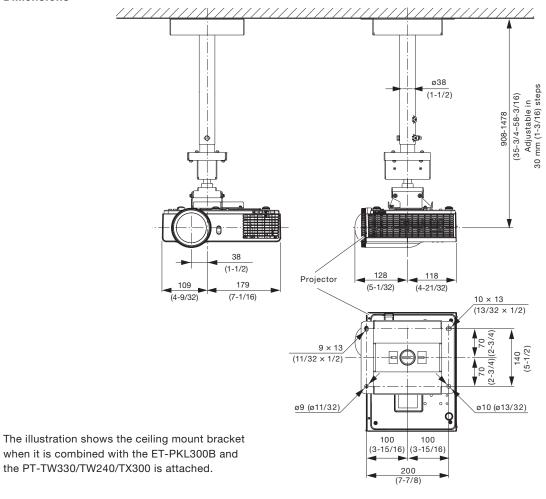
### **Dimensions**



The illustration shows the ceiling mount bracket when it is combined with the ET-PKL300B and the PT-TW331R/TX301R is attached.

unit : mm (inch)
NOTE: This illustration is not drawn to scale.

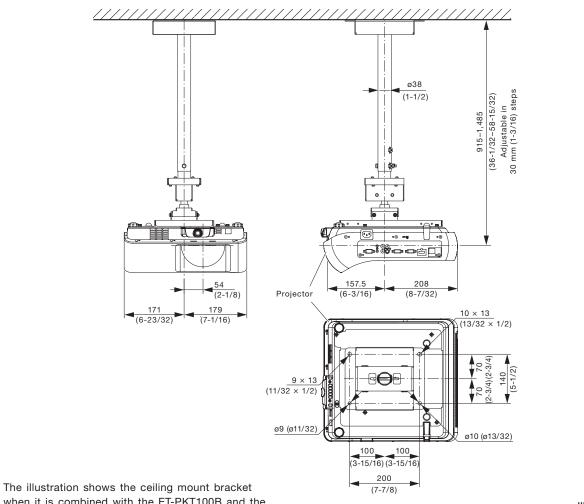
### **Dimensions**



unit : mm (inch)

NOTE: This illustration is not drawn to scale.

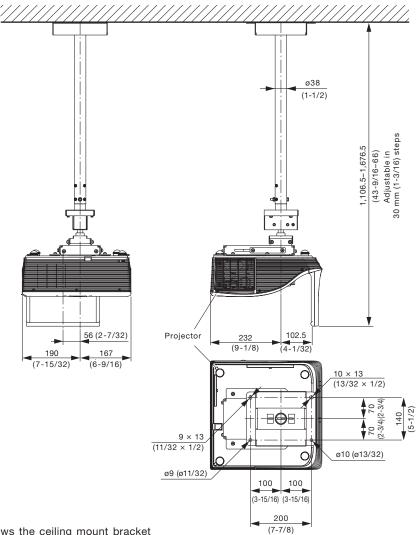
### **Dimensions**



when it is combined with the ET-PKT100B and the PT-TW231R/TW230 is attached.

unit : mm (inch)
NOTE: This illustration is not drawn to scale.

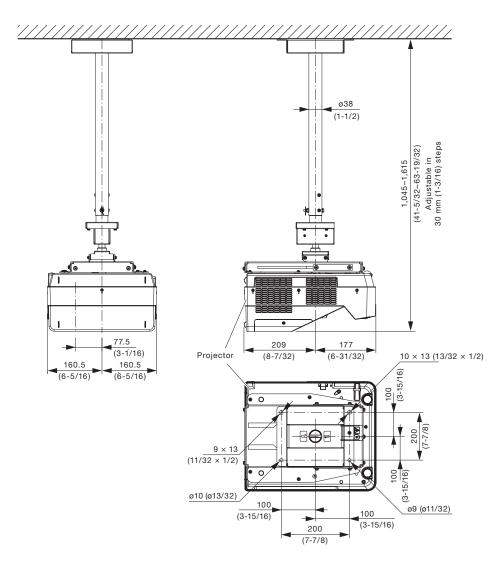
### **Dimensions**



The illustration shows the ceiling mount bracket when it is combined with the ET-PKC200B and the PT-CW331R/CW330/CW241R/CW240/CX301R/CX300

unit : mm (inch) NOTE: This illustration is not drawn to scale.

### **Dimensions**



The illustration shows the ceiling mount bracket when it is combined with the ET-PKC100B and the PT-CW230/CX200 is attached.

unit : mm (inch) NOTE: This illustration is not drawn to scale.

Weights and dimensions shown are approximate. Specifications and appearance are subject to change without notice.