Ceiling mount bracket for high ceilings

ET-**PKL100H**

Description

This ceiling mount bracket is to be used when mounting projectors to high ceilings.

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

Specifications

Vertical correction angle:	+5°, -20°
Horizontal slant correction angle:	±10°*1
Horizontal turn correction angle:	±5°
Dimensions (W × H × D):	150 × 293–373 × 160 mm (5-29/32 × 11-17/32–14-11/16 × 6-5/16 inches)
Weight:	1.8 kg*2 (4.0 lbs)*2
Applicable bracket assembly:	ET-PKL420B/PKL430B/PKV400B

***1 Correction angle when using together with the PKL420B/PKL430B/PKV400B.**
***2 Average value. May differ depending on models.**
Weights and dimensions shown are approximate. Specifications and appearance are subject to change without notice.

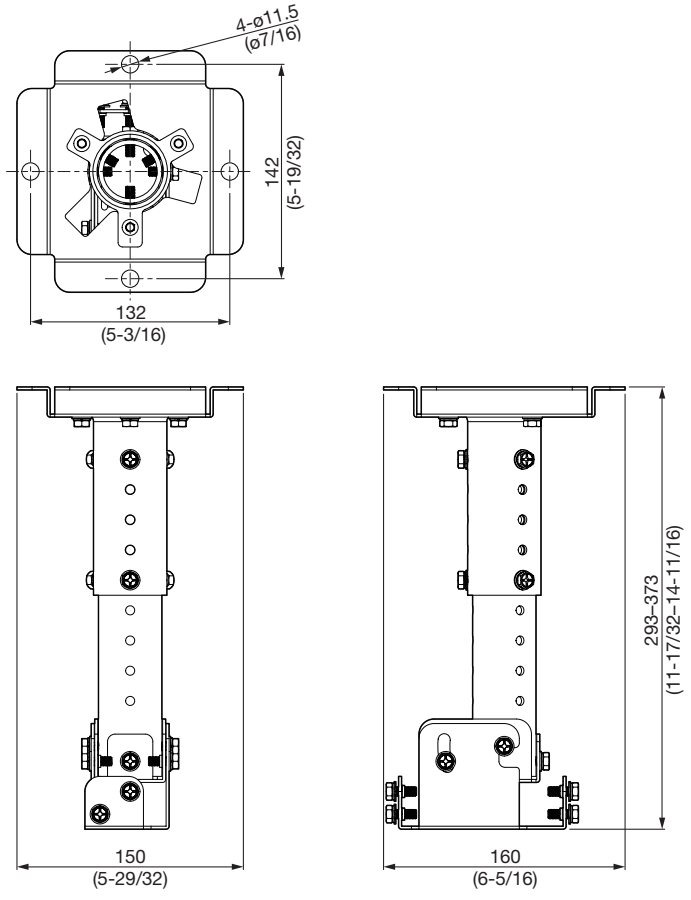
Parts

Attachment plate	1	Angle adjuster A	1
Adjuster pole A	1	Angle adjuster B	1
Adjuster pole B	1	Washer-fitted hexagonal bolts (M6 × 16)	19

Caution:

- Mounting should be done by a qualified technician.
- Make sure that the mounting (ceiling) area has sufficient strength.
- Read the enclosed Installation instructions thoroughly before starting. The instructions for installing the drop-prevention wire are given in the Installation Instructions for the base mount bracket.
- 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



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

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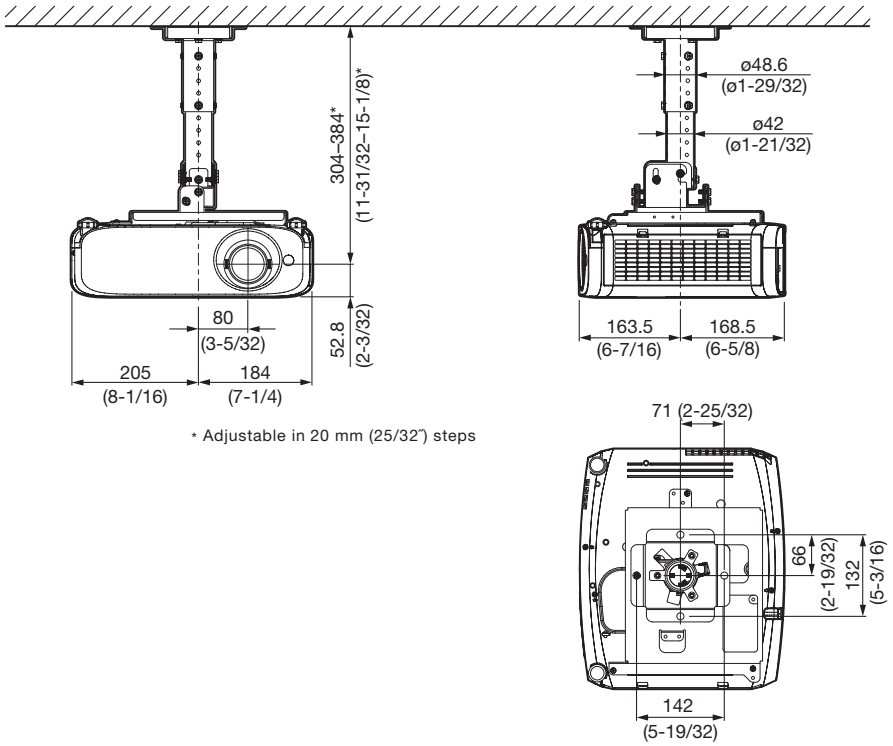
Dimensions

The illustration shows the ceiling mount bracket when it is combined with the ET-PKV400B and the PT-VZ575N/VZ570/VW535N/VW530/VX605N/VX600 is attached.



* Adjustable in 20 mm (25/32") steps

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