## Ceiling mount bracket for high ceilings

# ET-PKA110H

Description This ceiling mount bracket is to be used when mounting home cinema projectors to the ceiling.

**Specifications** +5°, -20° Vertical correction angle

±10° Horizontal slant correction angle Horizontal turn correction angle ±5°

 $306 \times 306 - 386 \times 174 \text{ mm}$ Dimensions (W  $\times$  H  $\times$  D)

 $(12-1/16" \times 12-1/16"-15-5/16" \times 6-7/8")$ 

Weight Approx. 2.4 kg\* (5.3 lbs\*)

Applicable projectors PT-AE8000/AT6000/AE7000/AT5000/AR100/AH1000/LZ370

\* Average value. May differ depending on models.

Projector drop-prevention kit ............................... 1

| Parts | Attachment plate 1         | Washer-fitted hexagonal bolts (M6 x 12) 19 |
|-------|----------------------------|--|
|       | Projector mount bracket1   | Washer-fitted screws (M4 × 10) 4           |
|       | Adjustment pole A1         | Wire rope for ceiling mount bracket 1      |
|       | Adjustment pole B1         | Flat wire clip for ceiling mount bracket 2 |
|       | Angle adjusting bracket A1 | Clamp tube for ceiling mount bracket 2     |

#### Caution:

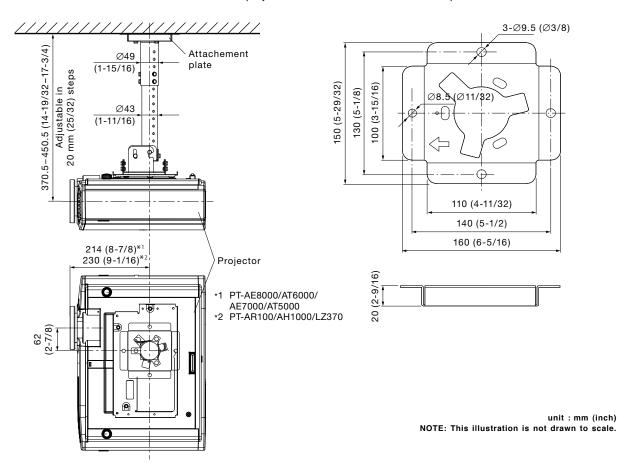
- · All mounting work must be done by a qualified technician.
- Ensure that the mounting (ceiling) area has sufficient strength.

- · Read the enclosed mounting instructions carefully before starting the mounting procedure.
- When the system is no longer to be used, have a qualified technician promptly remove and dispose of it.
- Do not use a power screwdriver or impact screwdriver to tighten screws. A torque screwdriver or similar tool should be used.

### **Dimensions**

Illustration shows the ET-PKA110H attached to a projector.

#### Attachment plate



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