

# DH-PFA117-B

## Ceiling Mount Bracket



- Built of aluminum alloy.
- Matched with specific ceiling mount brackets to extend the length of the suspension rod.



### Series Overview

The Mounting Bracket works with front-end services, supporting installation methods such as wall mount, pole mount, corner mount and in-ceiling mount. Select brackets are designed to suit complex scenes, making them convenient to use in environments with high temperatures, humidity, frequent vibrations, and in locations that are highly corrosive. These highly reliable brackets are easy to install and use.

### Scene

Ideal for mounting cameras, and works in temperatures ranging from  $-40\text{ }^{\circ}\text{C}$  to  $+60\text{ }^{\circ}\text{C}$  ( $-40\text{ }^{\circ}\text{F}$  to  $+140\text{ }^{\circ}\text{F}$ ) and in environments with a relative humidity of less than 90%.

### Technical Specification

#### Structure

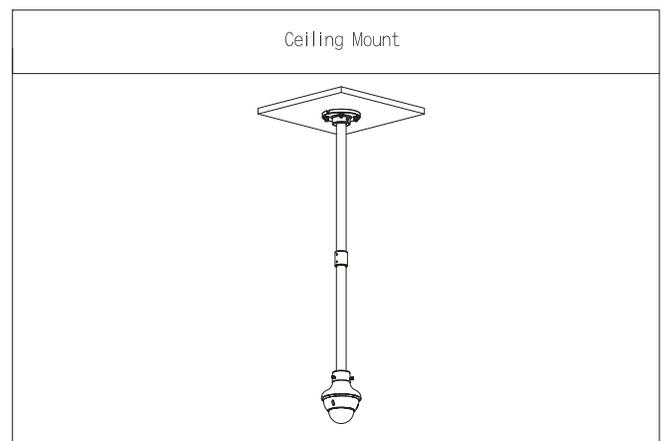
Casing Material	Aluminum alloy
Product Dimensions	$\Phi 42.0\text{ mm} \times 780.0\text{ mm}$ ( $\Phi 1.65" \times 30.71"$ )
Appearance Color	Black
Net Weight	0.68 kg (1.50 lb)
Gross Weight	0.75 kg (1.65 lb)
Load Bearing	2.0 kg (4.41 lb)
Installation	Ceiling mount
Screw Thread Type	M33
Applicable Model	Please see "Camera Accessories Selection"

Packaging Dimensions	54 mm $\times$ 54 mm $\times$ 799 mm (2.13" $\times$ 2.13" $\times$ 31.46") (L $\times$ W $\times$ H)
Environment	
Operating Temperature	$-40\text{ }^{\circ}\text{C}$ to $+60\text{ }^{\circ}\text{C}$ ( $-40\text{ }^{\circ}\text{F}$ to $+140\text{ }^{\circ}\text{F}$ )
Operating Humidity	<90% (RH)
Storage Temperature	$-40\text{ }^{\circ}\text{C}$ to $+60\text{ }^{\circ}\text{C}$ ( $-40\text{ }^{\circ}\text{F}$ to $+140\text{ }^{\circ}\text{F}$ )
Storage Humidity	10%–90% (RH)
Anti-corrosion Level	Basic Protection

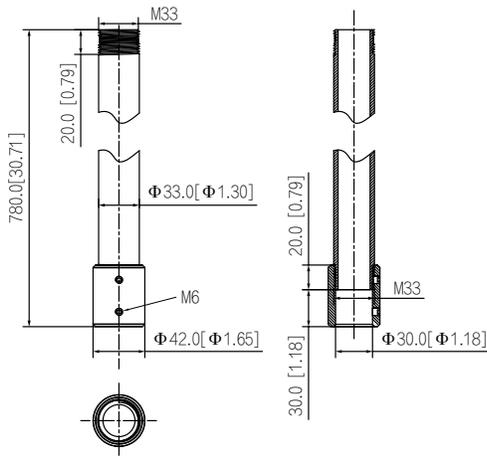
### Ordering Information

Type	Model	Description
Camera Mount	DH-PFA117-B	Ceiling Mount Bracket

### Installation



## Dimensions (mm[inch])



## Package Information

- Ceiling mount bracket × 1
- S3.0 wrench × 1