

- FL-12
- Base Flange (12 inch)



## Compliance with Standards

CAAC: AC-137-CA-2015-03  
 FAA: AC 150/5345-42 & 46

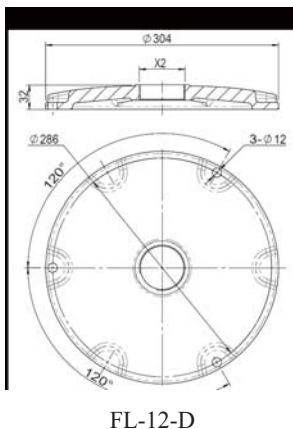
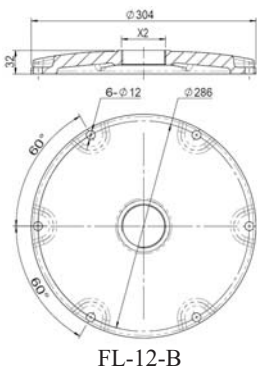
## Application/Use

used for elevated light fixture installation

## Features

- The flange is forged with high quality aluminium alloy material, which has good mechanical properties, load-bearing capacity and impact resistance.
- Reasonable structure design, uniform force, not easy to deform
- High precision machine tool processing, fully ensure the quality and accuracy of flange
- The flange is made of corrosion-resistant aluminium alloy. The surface is coated with aero-yellow electrostatic adsorption. It has good corrosion resistance, strong anti-ultraviolet ability and durability

## Structure



## Ordering Information

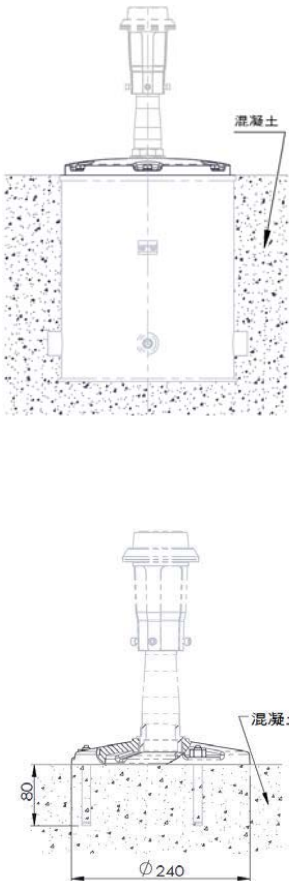
**FL-12-X-X2**

Flange 12-inch \_\_\_\_\_

Installation \_\_\_\_\_  
 B = on Base  
 D = on Pavement

Thread \_\_\_\_\_  
 G = 55° Cylindrical tube thread  
 NPT = 60° American Standard Taper Pipe Thread  
 NPS = 60° American Standard Straight pipe thread

## Installation



## Packing Data

4 × Flange                      Packing size: 330×330×150 mm<sup>3</sup>  
 Unit net weight: 2.6 kg      Gross weight: 10.8 kg

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