

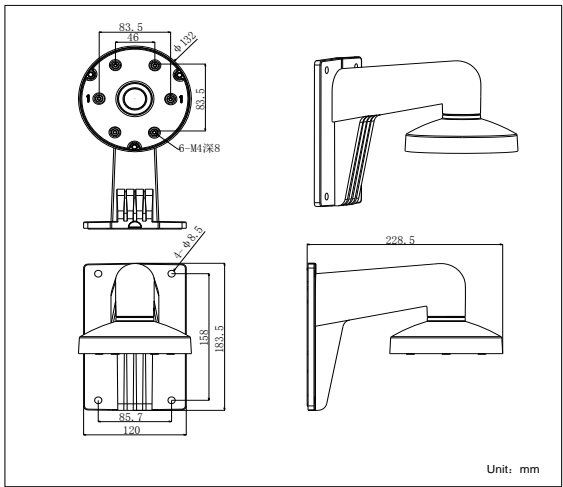
# DS-1273ZJ-130(-TRL)

Wall Mounting Bracket for Dome  
Camera (with adaptor plate)

**Features:**

- Aluminum alloy material with surface spray treatment
- The outlet hole makes the feature looks better
- Better water proof design
- Convenient installation coordinating with lower bowl

**Dimension:**



**Order Model:**

DS-1273ZJ-130(-TRL)

**Parameter:**

Model	DS-1273ZJ-130(-TRL)
Parameters	Wall Mounting Bracket for Dome Camera (with adaptor plate)
Appearance	White
Range of Application	Suitable for dome camera wall mounting
Material	Aluminum Alloy
Dimension	132×183.5×228.5mm
Weight	870g

**Notice:**

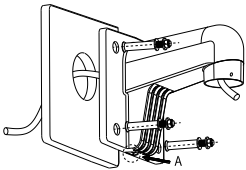
- The bracket should be installed on flat wall
- The wall must be capable of supporting over 3 times as much as the total weight of the camera and the mount.
- The maximum load capacity of the bracket is 4.5KG

**Model Suitable:**

DS-2CE5582P(N)-VFIR3, DS-2CE55A2P(N)-VFIR3, DS-2CE55C2P(N)-VFIR3, DS-2CC5282P-IT3, DS-2CC52A2P-IT3, DS-2CC5X2P(N)-IR1(IR3) DS-2CC51X2P(N)-IR1T(IR3T), DS-2CC5182DP-IR1(IR3) DS-2CC51X2P(N)-IR1(IR3), DS-2CD2312-I, DS-2CD2332-I

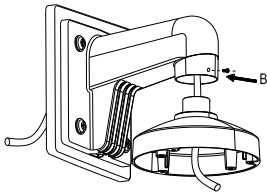
**Installation Step:**

- ① Choose the appropriate wall to fix the bracket and wire



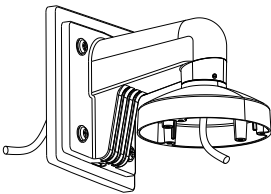
A: Cable entry hole

- ② Fix cap to bracket and complete wiring

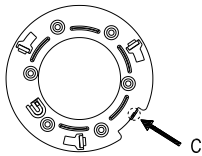


B: Fastening screw

- ③ Screw up and fix the cap

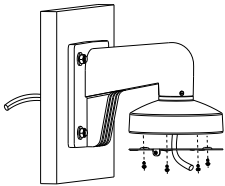


- ④ Take adaptor from the packaging of bracket

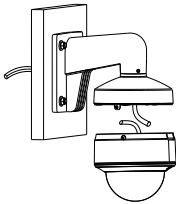


C: Bayonet of adaptor

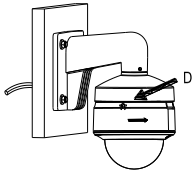
- ⑤ Check the hole site and fix adaptor to cap



- ⑥ Connect the cable and fix dome camera to cap

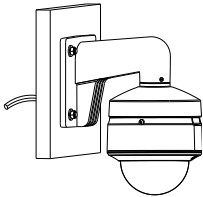


- ⑦ Rotate the dome camera moderately and screw up the fastening screw



D: Fastening screw of dome camera

- ⑧ Installation complete



**Note:** The actual bracket may vary from the picture above.