

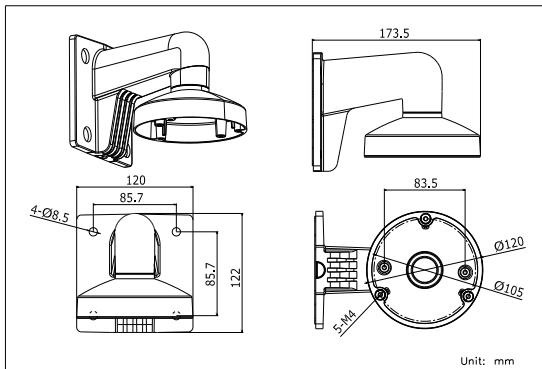
LTB742-120

Wall Mounting Bracket for CMIP7D42W-28MI

Features:

- Aluminum alloy material with surface spray treatment
- Waterproof rubber suits for indoor/outdoor design
- The outlet hole makes the feature looks better
- Better water proof as nose-up pitch design
- Matched junction box has the waterproof stopper

Dimension:



Parameter:

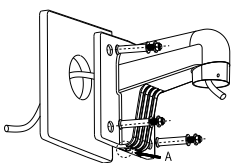
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|----------------------|--|
| Model | LTB742-120 |
| Parameters | Φ 120 Wall Mounting Bracket for Mini Dome Camera |
| Appearance | White |
| Range of Application | Suitable for dome camera wall mounting |
| Material | Aluminum Alloy |
| Dimension | Φ 120×122×173.5mm |
| Weight | 440g |

Notice:

- The bracket should be installed on flat wall
- Waterproof rubber is necessary for outdoor application
- 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

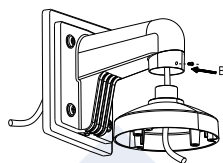
Installation Step:

- ① Choose the appropriate wall and thread the wire



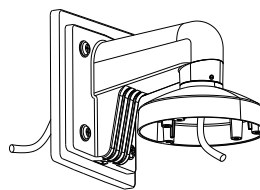
A: Reserved hole for wiring

- ② Fix the adapter to bracket and thread the wire

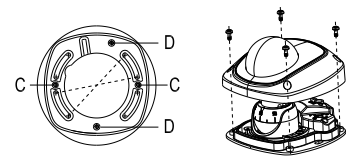


B: Tightening Screw

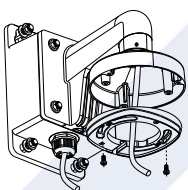
- ③ Screw up and fix the adapter



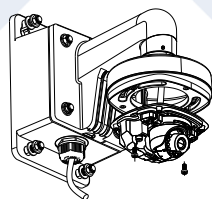
- ④ Get off the transparent cover and check the hole site of adapter plate



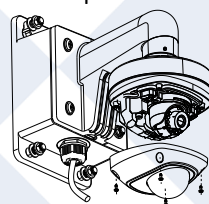
- ⑤ Install the adapter to the bracket and screw up



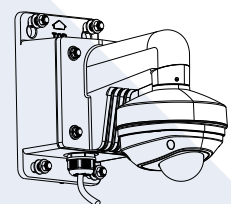
- ⑥ Connect the camera wire and fix the camera onto the adapter plate



- ⑦ Modify the angle of monitoring, install the transparent cover and screw up



- ⑧ Bracket Installation complete.



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