

LTB742-120B

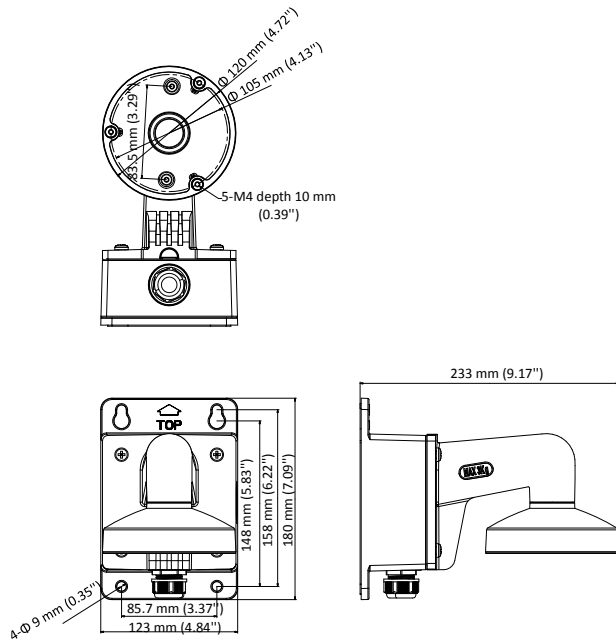
Wall Mount with Junction Box for Mini Dome Cameras



Features:

- Made from aluminum alloy with surface treatment
- Superior waterproof design
- Outlet hole improves appearance
- Matched junction box includes waterproof pad

Dimensions:



Parameters:

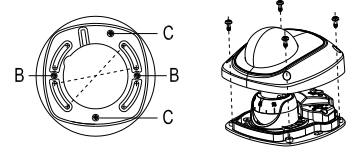
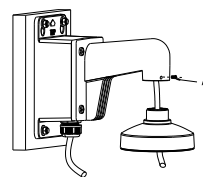
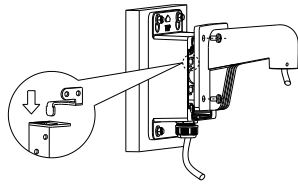
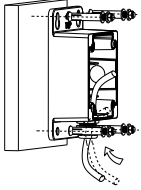
Model	LTB742-120B
Parameters	Wall Mounting Bracket with Junction Box for Mini Dome Cameras
Color	White
Range of Application	Suitable for wall mounting dome cameras
Materials	Aluminum alloy
Dimensions	4.8 x 7 x 9.1 in. (123 x 180 x 233 mm)
Weight	2.65 lb (1,200 g)

Notice:

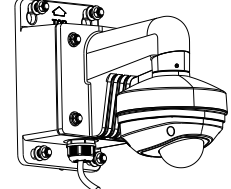
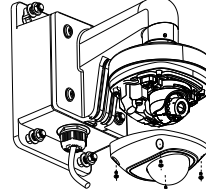
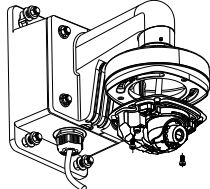
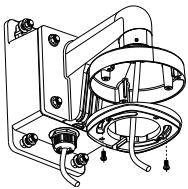
- Note color when selecting matching bracket.
- This bracket should be installed on a flat wall.
- The waterproof pad must be included and dry when installing.
- The wall must be capable of supporting over 3 times the total weight of the camera plus the mount.
- Maximum load capacity of the mounting bracket is 6.6 lbs (3 kg).

Installation:

- ① Choose the appropriate wall and thread the wire through the waterproof stopper
- ② Affix the bracket to junction box, thread the wire and screw to wall
- ③ Install the bowl to the bracket and fix with fastening screw
- ④ Remove transparent cover and align holes with adapter plate



- ⑤ Install the sub-assembly to the bracket and complete the installation
- ⑥ Connect the camera wire and affix camera to the adapter plate
- ⑦ Modify the monitoring angle; re-install the transparent cover and screw together
- ⑧ Bracket Installation is now complete.



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