

Installation Guide for all
iBEAM PTZ Cameras with Ethernet Communication

**TEST YOUR CAMERA'S NETWORK SETTINGS BEFORE INSTALLING
THE CAMERA:**

- 1 Connect the PoE Midspan to a power source near your network connection.
- 2 Connect the *DATA IN* port on the PoE Midspan to your network using the provided CAT5(e) network cable.
- 3 Connect the camera's network cable to the *DATA POWER OUT* port on the PoE Midspan.
- 4 Verify your network's forwarding settings by trying to reach the camera at the Static WAN IP address your IT department provided to iBEAM on the New Project Setup Form.

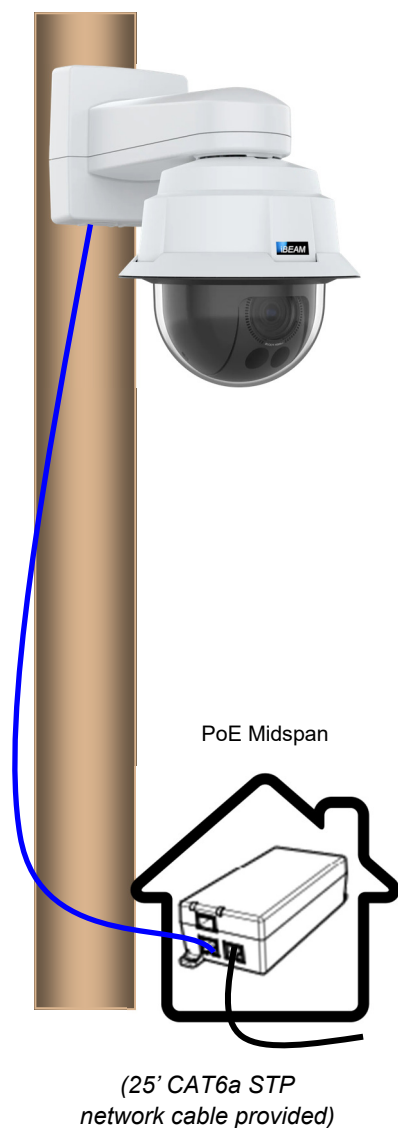
**CONTACT YOUR IT DEPARTMENT FOR HELP IF YOU CANNOT REACH
THE CAMERA AS EXPECTED**

**AFTER YOU HAVE SUCCESSFULLY TESTED THE CAMERA'S NETWORK
SETTINGS, PROCEED WITH INSTALLATION:**

- 1 Disconnect the camera's network cable from the PoE Midspan.
- 2 Attach the camera to a pole or other mounting surface using the provided straps.
- 3 Reconnect the camera's network cable to the *DATA POWER OUT* port on the PoE Midspan.
- 4 After the camera has been mounted and plugged in for 15-20 minutes, the Primary Contact will receive an email* with information regarding how to view your camera.

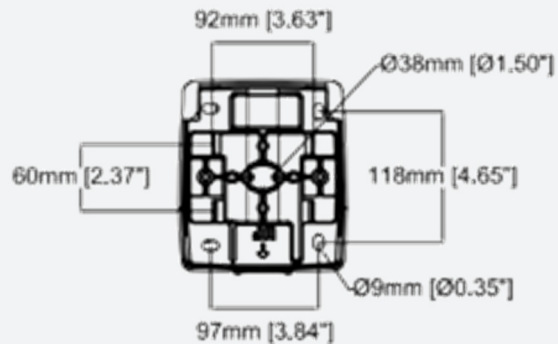
***If the Primary Contact doesn't see this email from our Support Team, please reach out to them at 800.403.0688 ext. 2 and they can verify the system is online.**

The Support Team is available Monday through Friday 8:00 am - 5:00 pm Mountain Standard Time. When calling, if they're assisting another customer please leave a voicemail and they'll return your call as soon as possible.





Camera Pole Mount



Camera pole mount (preassembled)

This installation guide applies to:

iBEAM PTZ HD
iBEAM PTZ 4K

For camera specifications and dimensions, please refer to the iBEAM Camera spec sheets.