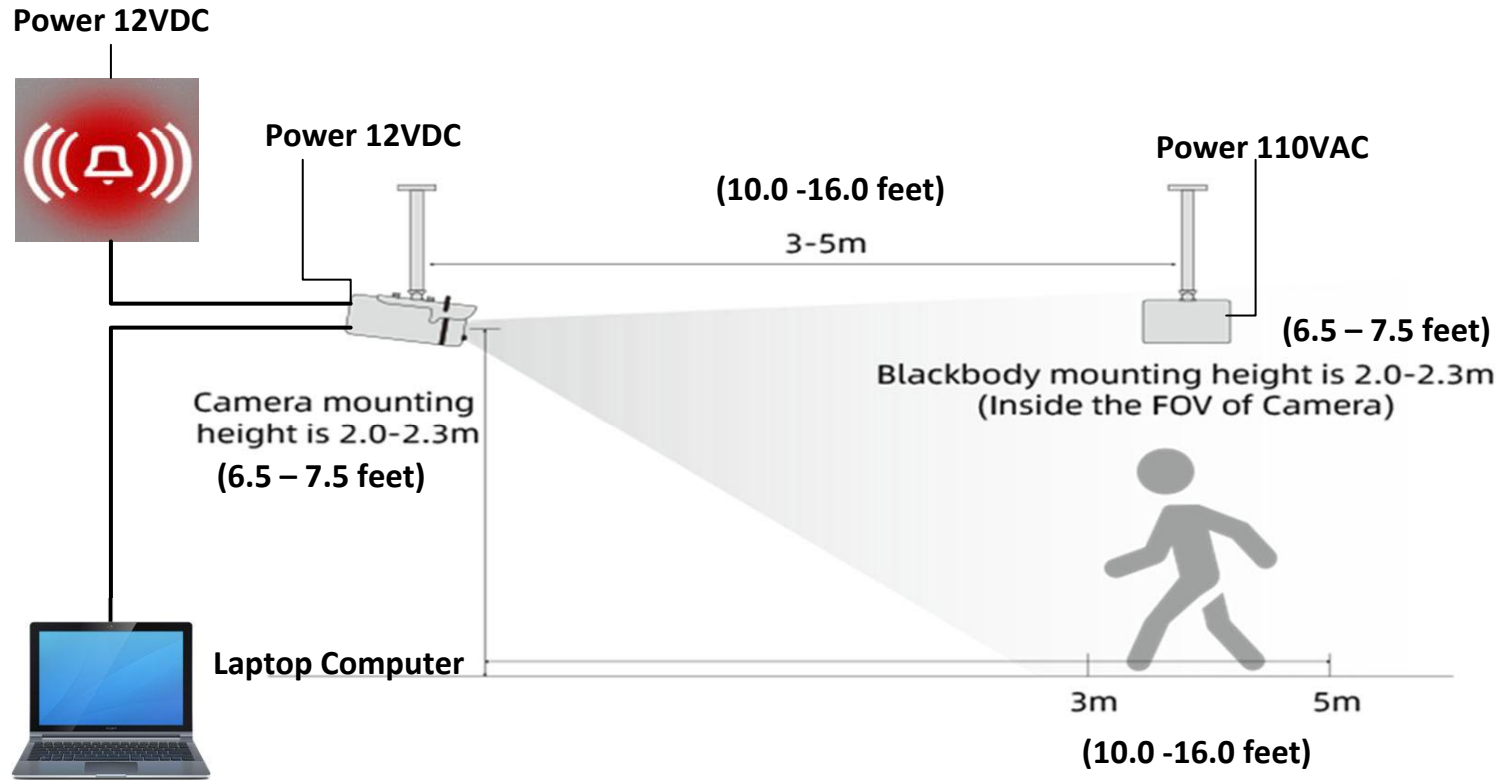


Methods of Deployment for Thermographic Cameras

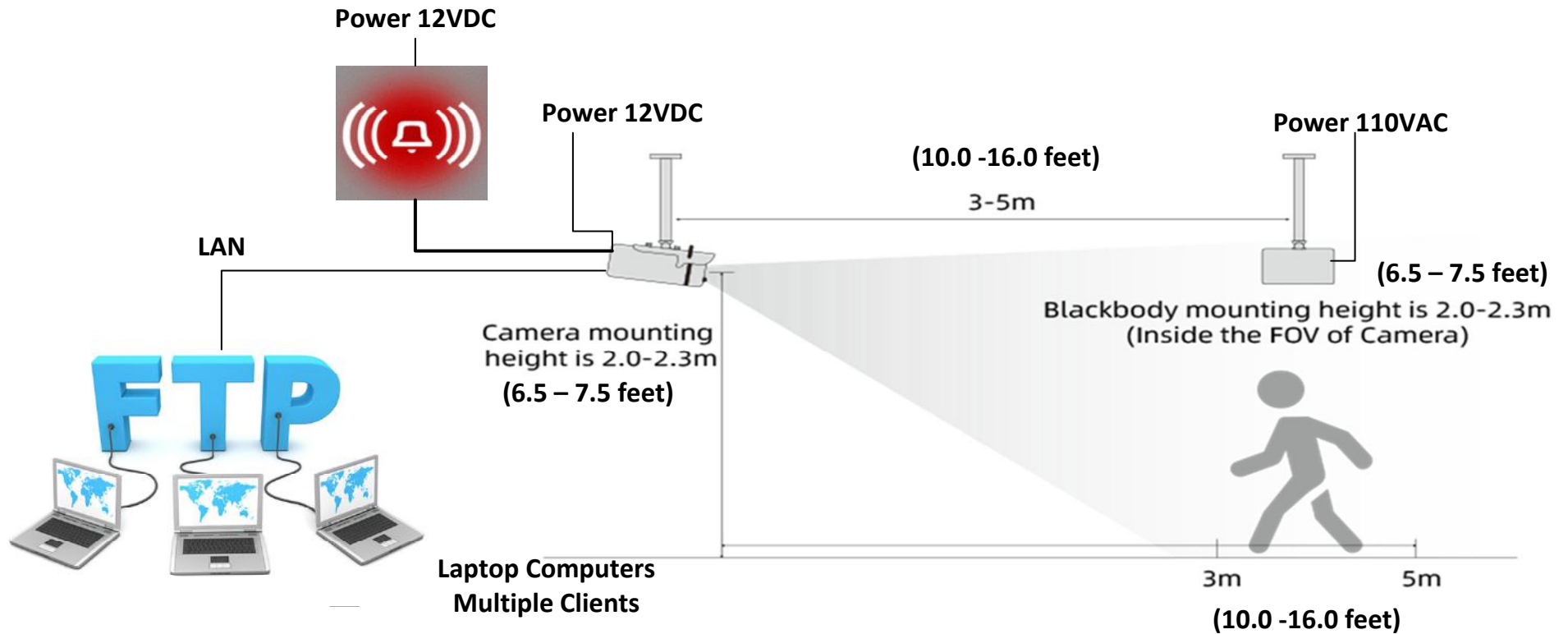
Ceiling mounted configuration / Standalone Operation



1. Thermographic camera is installed as illustrated looking at potential targets from a distance of 10-16 feet
2. Blackbody Temperature reference unit is installed as illustrated and visible (inside the field of view) from Thermal camera
3. An alarm Sounder, or Strobe light is also mounted in the area announcing the detection of a target with high temperature connected to the alarm output of the camera (requires separate 12VDC power supply)
4. Laptop computer is connected via a local network to the camera, using Microsoft Internet Explorer browser
5. Operator can observe in real time temperature detection of each person entering the field of view of the camera
6. If temperature limit is exceeded (user selectable) the alarm sounder will sound for a user defined time interval.

Methods of Deployment for Thermographic Cameras

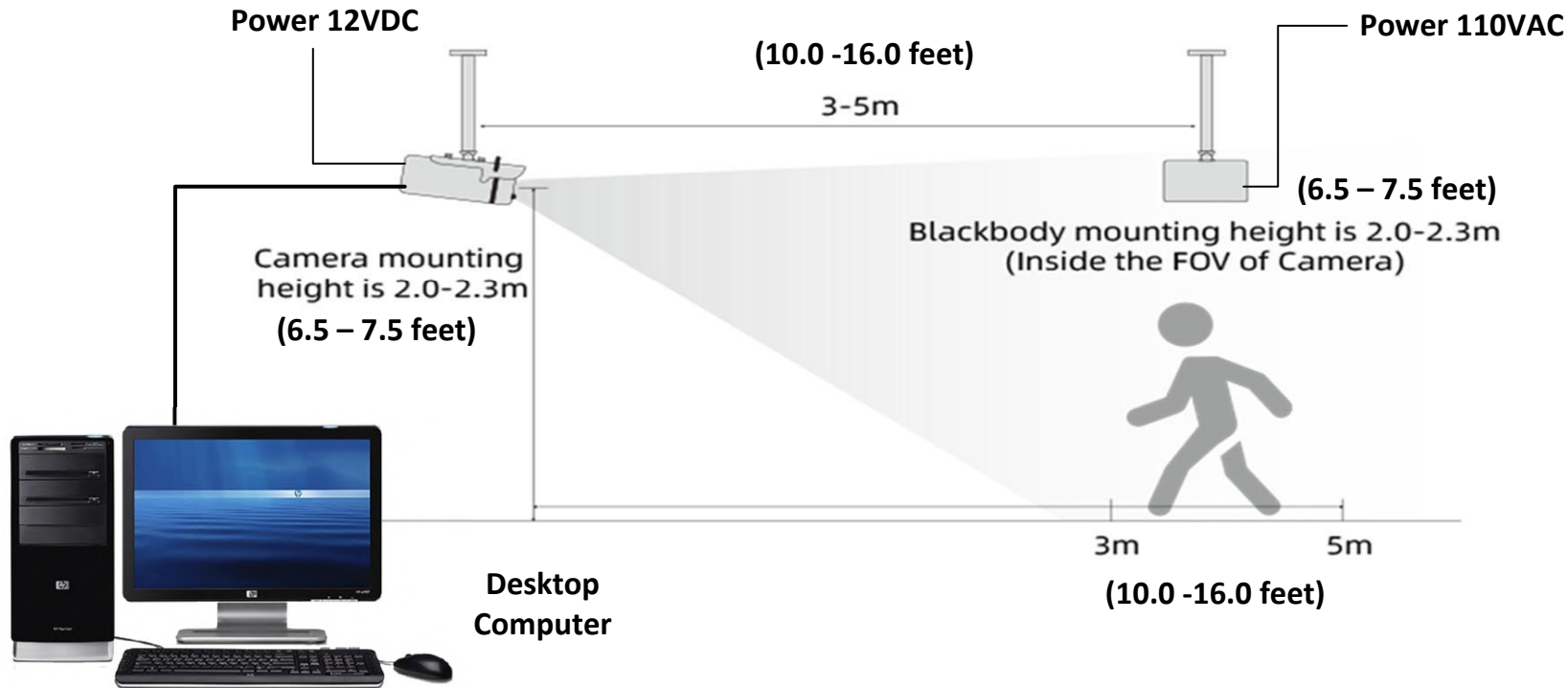
Ceiling mounted configuration / Network Operation



1. Thermographic camera is installed as illustrated looking at potential targets from a distance of 10-16 feet
2. Blackbody Temperature reference unit is installed as illustrated and visible (inside the field of view) from Thermal camera
3. An alarm Sounder, or Strobe light is also mounted in the area announcing the detection of a target with high temperature connected to the alarm output of the camera (requires separate 12VDC power supply)
4. Camera is configured to upload captured images to an FTP Server
5. Multiple Laptop computers can be connected via a local network to the camera, using Microsoft Internet Explorer browser
5. Operator can observe in real time temperature detection of each person entering the field of view of the camera
6. If temperature limit is exceeded (user selectable) the alarm sounder will sound for a user defined time interval.
7. User can create a visual library of known faces / individuals that are compared against captured images.
All faces are captured with the measured temperature along with time of entry
8. System can send emails to selected recipient in case of an alert.

Methods of Deployment for Thermographic Cameras

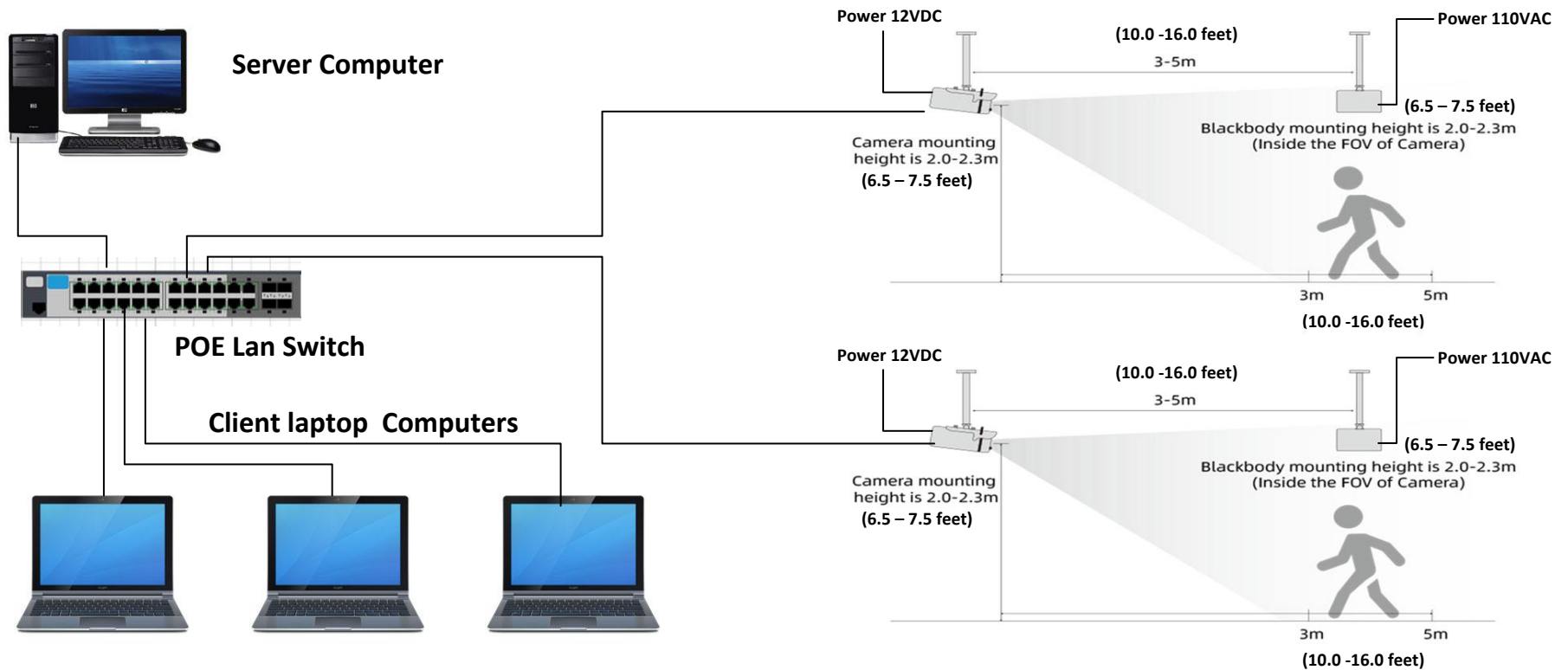
Ceiling mounted configuration / Standalone Enhanced Operation



1. Thermographic camera is installed as illustrated looking at potential targets from a distance of 10-16 feet
2. Blackbody Temperature reference unit is installed as illustrated and visible (inside the field of view) from Thermal camera
3. Desktop computer (with speakers) is connected via a local network to the camera, running CMS software package.
4. Operator can observe in real time temperature detection of each person entering the field of view of the camera
5. User can create a visual library of known faces / individuals that are compared against captured images.
All faces are captured with the measured temperature along with time of entry
6. If temperature limit is exceeded (user selectable) a voice alert message is played for a user defined time interval.
The face of the individual exhibiting high temperature is captured and stored on local hard drive.
7. User can run history reports for alerts or temperature data.

Methods of Deployment for Thermographic Cameras

Ceiling mounted configuration / Network Enhanced Operation



1. Multiple Thermographic cameras are installed as illustrated looking at potential targets from a distance of 10-16 feet
2. Blackbody Temperature reference units are installed as illustrated and visible (inside the field of view) from Thermal cameras
3. Server computer is connected via a local network to the cameras, running CMS software package.
4. Operators can observe in real time temperature detection of each person entering the field of view of the camera
5. User can create a visual library of known faces / individuals that are compared against captured images.
All faces are captured with the measured temperature along with time of entry
6. If temperature limit is exceeded (user selectable) a voice alert message is played (speakers required).
The face of the individual exhibiting high temperature is captured and stored on local hard drive.
7. User can run history reports for alerts or temperature data.