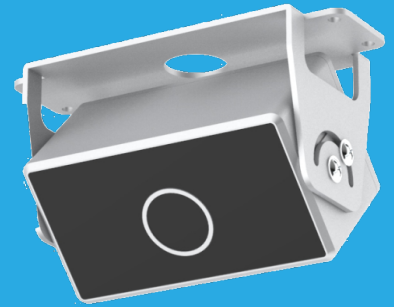# MoviSight

MS-7IPR2010DL
3D People Counting Network Camera

Key Features

- Features 3D depth people counting sensor
- Max. resolution 320 × 240
- Easy to install and configure via Web GUI
- Works in low-light conditions
- Power supply and data via Power over Ethernet interface
- Powerful people counting algorithm with 99% accuracy
- 12V DC/PoE power supply

Specification

Performance	
Image Sensor	Infrared Time-of-Flight Depth sensor
Effective Pixels	320(H)×240(V)
Field of View	H: 92.5°, V: 67°
Installation height range	2 ~ 2.8m
Use environment	Indoor
Counting accuracy	99%
Recognition time	25ms
Horizontal effective statistical distance and installation height	1:1
Max No. of People Detection	3 ~ 5
Image Type	Pseudo-color: depth contour , grayscale
Network	
Connectivity	Ethernet (10/100 Base-T) RJ-45 Connector
Communication Protocol	TCP, UDP
Online Upgrade	Support
Web Viewer	<IE11, Chrome, Firefox , Microsoft Edge
Alarm Event	Motion detection, Video tampering, People counting exception detection
Electrical	
Power Supply	12V DC/PoE (IEEE 802.3af)
Power Consumption	Max 5W
LED	Four IR LEDs
Operating Temperature	-10°C ~ 60°C (-40°F ~ 122°F)
Operating Humidity	Less than 90% RH
Housing Material	Aluminum Alloy
Dimensions	131× 55 × 82mm
Net Weight	
Installation	Ceiling mounting or wall mounting

Dimensions (mm)