



2.8-12mm Vari-focal Day/Night 2-Megapixel Lens



CAS-1400

H/W Version: 2

Product Overview

The LevelOne CAS-1400, 2-Megapixel Vari-focal Lens is designed to maximize optical performance as a great accessory for any system installer using box cameras. High image-quality at 1600 x 1200 resolution with 2.8-12mm adjustable focal length, not only brings clear view but also allows a wide range of surveillance in

coverage. Additionally, equipping with IR correction and Auto-iris features enable suitability for day and night viewing. The CAS-1400 serves well under any condition especially those that require exceptional detail and those in spacious areas.



1. 4-pin Auto-iris Connector
2. Monitor Distance Adjustment
3. Focal Length Adjustment

Key Features

- 2-Megapixel (1600 x 1200) high-definition resolution
- 2.8~12mm adjustable Vari-focal length for wide angle surveillance
- F-1.4 Auto-iris automatic lighting control for high image quality
- Provides IR correction feature suitable for day and night viewing
- Easy to install

Works Well With



FCS-1121
Megapixel PoE Network Camera



FCS-1122
Megapixel PoE Network Camera



FCS-1131
2-Megapixel PoE Network Camera



FCS-1141
1.3-Megapixel PoE Network Camera



FCS-1151
2-Megapixel PoE Network Camera



Technical Specifications

Sensing Area

1/2.7"

Focal Length

2.8~12mm

F/NO

1.4

Iris

DC-drive Auto Iris

View Angle (Horizontal)

Wide: 105°~77°

Tele: 35°~23°

Focus Extent

CS Mount

Operating Temperature

-20°C~50°C

Dimension

Ø36 x 45.2mm

Weight

60.6g

Order Information

CAS-1400: 2.8-12mm Vari-focal Day/Night 2-Megapixel Lens

Package Content

CAS-1400