

# CJ-2707WS-30

## Analog Indoor IR Dome



### 750TVL D-WDR with IR and 2.8-12mm Varifocal Lens

- ☞ New 960H chipset for unsurpassed picture clarity
- ☞ D-WDR technology for great low-light performance
- ☞ True day/night performance, utilizing a motorized IR cut filter
- ☞ 0 lux with IR LEDs on
- ☞ 30 IR LED built-in array with smart IR LED control for IR projection up to 75 feet
- ☞ OSD menu for easy set-up with cable mounted mini-controller
- ☞ 3-axis internal gimbal mount for easy installation on a wall or ceiling
- ☞ 12vDC operation
- ☞ 5 1/8" (diameter) x 4" (height)

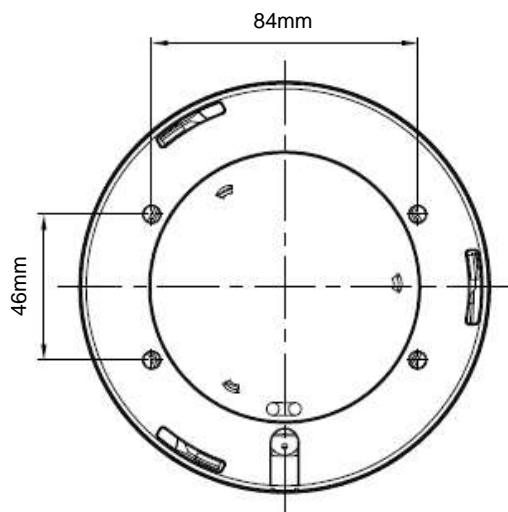


Contact your Crest Representative today  
to learn more about this product!

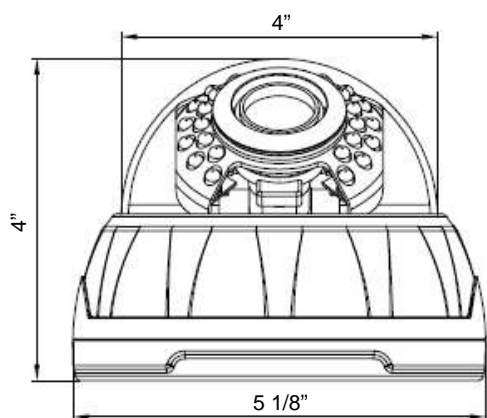


# Product Data: CJ-2707WS-30 Analog Indoor IR Dome

Front View



Side View



## Model Number

## Product Description

## Image Pick-Up Device

## Horizontal Resolution

## Minimum Illumination

## S/N Ratio

## Auto Electronic Shutter

## Auto Gain Control

## Auto White Balance

## Backlight Compensation

## Scanning System

## Gamma Characteristic

## Lens Furnished

## Synchronous System

## Video Output

## Infrared Luminary

## Wave Length

## Projection Distance

## Power Supply

## Power Consumption

## Operating Temperature

## Dimensions

## CJ-2707WS-30

Indoor 960H WDR Infrared Dome Camera

High Res 1/3" CCD 960H Image Sensor

750 TV Lines (Color); 800 TV Lines (B/W)

0 Lux (IR LED on)

More than 50dB (AGC off)

NTSC: 1/60-1/100,000s; User Selectable

Yes

Yes (2500-9500K)

Auto / Manual

Single Scan

0.45

2.8-12mm Vari-Focal IR Lens

Internal

1 Vp-p / 75 ohms, BNC Connector

30 Pieces; Smart LED

850nm

75 feet max

DC 12v +/-10%

600mA min (Camera+IR LED on)

12 ~ 122°F

5 1/8"Dia x 4 3/8"H

*Specifications subject to change*

