

CP-4702PS

Analog Pixim Chip Indoor Dome



690TVL with 2.8-12mm Varifocal Lens

- Latest Pixim Seawolf technology, eliminates glare from bright lighting (sunlight) while maintaining unsurpassed picture clarity in entire viewing area
- WDR technology for great performance in all lighting
- True day/night performance, utilizing a motorized IR cut filter
- 0.1 lux (Sense Up x64)
- OSD menu with internal joystick and RS-485 connections for control through DVR
- 3-axis internal gimbal mount for easy installation on a wall or ceiling
- 12vDC or 24vAC dual voltage
- Internal service monitor connection
- 5 1/8" (diameter) x 3 7/8" (height)



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

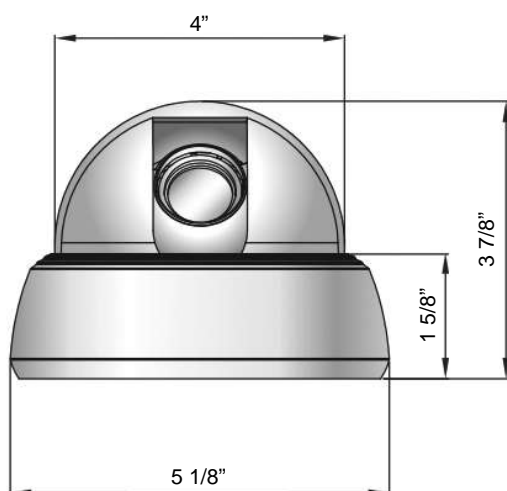


Product Data: CP-4702PS Analog Pixim Chip Indoor Dome

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

Back Light Compensation

Scanning System

Gamma Characteristic

Lens Furnished

Synchronous System

Video Output

Power Supply

Power Consumption

Operating Temperature

Dimensions

CP-4702PS

Pixim Powered Indoor Dome

1/3" Pixim DPS – Seawolf

690 TV Lines

0.1 Lux (Sense Up x64)

More than 50dB (AGC Off)

NTSC: 1/60-1/100,000s, ON/OFF Switchable

User Selectable

User Selectable

User Selectable

Progressive Scan

0.45

2.8-12mm Varifocal Lens DC Auto Iris

Internal, External

1 Vp-p / 75 ohms, BNC Connector

12vDC / 24vAC Dual Voltage

200mA max

14 ~ 122°F

5 1/8" dia x 3 7/8" h

Specifications subject to change

