



SSCFM560

Indoor analog
minidome, b/w .01 lux.

\$490.00

U.S.List Price

UPC: 027242272064

Overview

Indoor analog minidome color camera, DynaviewSX wide dynamic range technology, 700 TVL (Sharp Mode), high sensitivity, true day/night, 3x auto iris Vari-Focal lens

Highlights

- * 1/3 type SuperHAD II CCD
- * Dynaview SX for superior wide dynamic range technology
- * Excellent Sensitivity
- * Wide range ATW - 2000° to 10,000° K
- * Excellent horizontal resolution of 700 lines - Sharp mode
- * 480,000 pixels
- * NTSC standard
- * AC24V or DC12V

Specifications

Camera Specifications	Detail
IP/Analog	Analog
Image Device	1/3-type Super HAD CCD II
Effective Pixels	480,000 (976 x 494)
Horizontal Resolution	700 TV lines (sharp mode) 650 TV lines (normal mode)
Minimum Illumination	Color: 0.1 lx, B/W: 0.01 lx (F1.2, 50 IRE) Color: 0.06 lx, B/W: 0.006 lx (F1.2, 30 IRE)
Lens Type	Built-in vari-focal lens
Focal Length	f=2.8 to 10.5 mm
F-Number	F1.2 (Wide end), F2.6 (Tele end)
Day Night	Yes(removable IR Filter)
Zoom Ratio	Optical 3.7x
Minimum Object Distance	11 7/8 inches (300mm)
White Balance Mode	ATW/ATW-PRO/3200K/5600K/Manual
Horizontal Viewing Angle	101.8 ° to 27.4 °

Gain	Auto(On/Off)
Analog Video Output Specifications	Detail
Signal System	NTSC
Horizontal Resolution	700 TV lines (sharp mode) 650 TV lines (normal mode)
S/N Ratio	More than 55dB(AGC Off)
General Specifications	Detail
Dimensions (W x H x D)	ø4 7/8 x 3 1/2 inches (ø121.6 x 86.5 mm)
Power Requirements	AC 24 V ±10%, DC 12 V ±10%
Power Consumption	2.8W
Operating Temperature	14 °F to 122 °F (-10 °C to +50 °C)
Compression	N/A
FPS	N/A
Resolution	700 TVL

Resources

Specification Sheet

Description:	Release Date	Type/Size
SSCFM560 Data Sheet		pdf / 252K

Brochure

Description:	Release Date	Type/Size
Analog Camera Quick Reference Guide		pdf / 1,060K