



SSCCB564R

Outdoor Analog Fixed Camera with 2.8-10.5mm vari-focal lens.

\$525.38

U.S.List Price

UPC: 027242272743

Overview

Outdoor Analog Fixed Camera with 2.8-10.5mm vari-focal lens.

Highlights

- * High Resolution 700TVL
- * IP-66 Rated
- * Built In IR (Working Distance 30 m (98 feet) (50 IRE))
- * 960H EXview HAD CCD II for high resolution and sensitivity
- * Day/Night (Removable IR Cut Filter) function for improved visibility
- * AC24/DC12 dual power supply

Specifications

Camera Specifications	Detail
IP/Analog	Analog
Image Device	1/3-type "EXview 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: 0.06 lx, B/W: 0 lx (F1.2, 50 IRE) Color: 0.04 lx, B/W: 0 lx (F1.2, 30 IRE)
Lens Type	Built-in vari-focal lens
Focal Length	f=2.8mm to 10.5mm
F-Number	F1.2(Wide), F2.7(Tele)
Day Night	Yes(removable IR Filter)

Zoom Ratio	Optical 3.7x
Minimum Object Distance	11 7/8 inches (300mm)
White Balance Mode	ATW (2000K to 10000K), ATW-PRO (2500K to 6000K)
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)	ø3 1/8 inches x 4 3/8 inches (ø77 mm x 110 mm)
Power Requirements	AC 24 V ±10%, DC 12 V ±10%
Power Consumption	Max. 5.5W
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
SSCCB564/CB574R Data Sheet		pdf / 316K

Brochure

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

Product Manual

Description:	Release Date	Type/Size
SSC-CB564R/SSC-CB574R Operating Instructions		pdf / 1,518K