

Analog Dome

ZEB-C14M

Specification

Sensor	: 1/3" CMOS
System Mode	: PAL / NTSC
Horizontal Resolution	: 1000 TVL
Scan system	: 2:1 interlace
Synchronous mode	: Internal
lens	: 6mm
Shutter/AGC	: AUTO
Shutter	: AUTO/1/50(1/60) - 1/100000sec
White Balance	: AUTO
Backlight	: BLC/OFF
SNR	: $\geq 48\text{dB}$
Operating voltage	: 1.0Vp-p Composite Video Output, 75 Ohm
Power supply	: DC12V
Operation temp	: -20°C ~ 60°C

1000
TVL

METAL
BODY

CMOS
IMAGE
SENSOR

SNR
 $\geq 48\text{dB}$



Analog Dome

ZEB-C14P

Specification:

Sensor	: 1/3" CMOS
System mode	: PAL / NTSC
Horizontal resolution	: 800TVL
Lens	: 6mm
SNR	: $\geq 48\text{dB}$
Minimum illumination	: 0.1LUX
BLC	: AUTO
Auto Electronic Shutter	: AUTO/1/50(1/60) - 1/100000sec
Auto white balance	: AUTO
Synchronous mode	: Internal
Video output	: CVBS/1.0Vp - p/75 ohm
Operating Voltage	: DC 12V
Operation temp	: -20°C ~ 60°C

800
TVL

CMOS
IMAGE
SENSOR

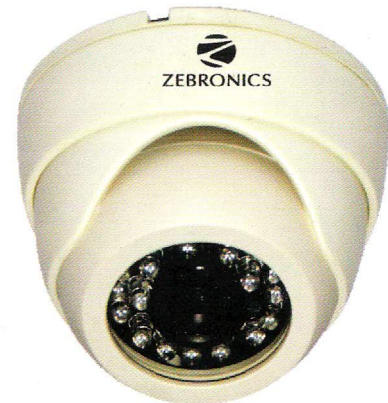
SNR
 $\geq 48\text{dB}$

BLC
AWB



Analog Dome

ZEB-C14P2-I2



Specification

Sensor	: 1/3" CMOS
System Mode	: PAL / NTSC
Horizontal Resolution	: 1000 TVL
Mini Illumination	: 0Lux
Scan system	: 2:1 interlace
Synchronous mode	: Internal
Lens	: 6mm
No of IR LEDs	: 24 pcs
IR Range	: Upto 20 Meters
AGC/Shutter	: AUTO, 1/50(1/60) - 1/100000sec
White Balance, BLC	: AUTO
Day/night	: AUTO
SNR	: ≥ 48dB
Video output	: CVBS/1.0Vp - p/75 ohm
Power supply	: DC12V
Operation temp	: -20°C ~ 60°C

**1000
TVL**

**CMOS
IMAGE
SENSOR**

**UP TO
30 METERS
IR RANGE**

**AUTO
DAY/NIGHT
MODE**

Analog Dome

ZEB-C14P1-I2



Specifications

Sensor	: 1/3" CMOS
System mode	: PAL / NTSC
Horizontal resolution	: 800TVL
Lens	: 6mm
SNR	: ≥48dB
Minimum illumination	: 0LUX
BLC	: AUTO
Auto Electronic Shutter	: AUTO/1/50(1/60) - 1/100000sec
Auto white balance	: AUTO
Synchronous mode	: Internal
Video output	: CVBS/1.0Vp - p/75 ohm
Operating Voltage	: DC 12V
Operation temp	: -20°C ~ 60°C

**800
TVL**

**UP TO
15 METERS
IR RANGE**

**CMOS
IMAGE SENSOR**

**AUTO
DAY/NIGHT
MODE**