

High Definition Bullet

ZEB-C25A-I3VF

Camera Features

IR LEDs & range : 42pcs, IR distance 30m
Day/Night : Auto(ICR) / Color / B/W
Noise Reduction : 2D

Lens

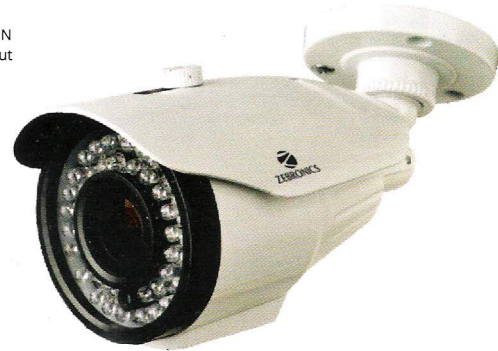
Focal Length : 2.8~12mm Varifocus Lens
Mount Type : M12

General

Power Supply : DC12V±10%
Working Environment : -20-C~+60-C / Less than 95%RH
Transmission Distance : Over 500m via 75-3 coaxial cable
Ingress Protection : Ip66

Specifications

Camera Type : HDCVI Bullet Camera with Varifocal Lens
Image Sensor : 1/2.9" CMOS
Effective Pixels : 1280(H)×720(V)
Electronic Shutter : 1/50s~1/100,000s
Synchronization : Internal
Mini. Illumination : 0.01Lux@F1.2, 0Lux IR ON
Video Output : 1-ch BNC HD video output



HDCVI

**1/2.9"
CMOS
SENSOR**

**1.0
MEGA
PIXELS**

**30 METERS
IR RANGE**

High Definition Bullet

ZEB-C25A-I5VF

Camera Features

No of IR LEDs & range : 42pcs, IR distance 35m
Day/Night : Auto(ICR) / Color / B/W
Noise Reduction : 2D

Lens

Focal Length : 2.8~12mm Varifocal Lens
Mount Type : M12

General

Power Supply : DC12V±10%
Working Environment : -20-C~+60-C / Less than 95%RH
Transmission Distance : Over 500m via 75-3 coaxial cable
Ingress Protection : Ip66

Specification

Camera Type : HD CVI Bullet camera with varifocal lens
Image Sensor : 1/2.9" CMOS
Effective Pixels : 1920(H)×1080(V)
Electronic Shutter : 1/50s~1/100,000s
Synchronization : Internal
Mini. Illumination : 0.01 Lux@F1.2, 0 Lux IR ON
Video Output : 1-ch BNC HD video output



HDCVI

**1/2.9"
CMOS
SENSOR**

**2.0
MEGA
PIXELS**

**35 METERS
IR RANGE**