

2MP TVI BULLET IR CAMERA

With Coaxial Audio



Auto
3D-DNR



1080P
Full HD



1/2.9"
HD-CMOS



3.6mm
HD Lens



18 SMD
IR LED



IR Distance
Up to 20-30Mtr

Features

- 1/2.9" HD-CMOS
- IR Bullet Camera
- Full HD@1080P (2MP)
- 3.6mm HD Lens (6mm, 8mm Optional)
- 18 SMD IR LED / up to 20-30Mtr.
- Support Audio over Coaxial in TVI mode

SPECIFICATION

S-V-W1-A

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Image Sensor	1/2.9" HD-CMOS
Resolution	PAL/NTSC: 1920x1080P
Minimum Illumination	0.1 Lux (Color/Day) 0Lux (B/W)
Shutter Type	1/50(1/60)s~1/100,000s
Camera Pixel	2MP (1920x1080P)
White Balance	Auto white balance
OSD Function	Supported
Lens Furnished	3.6mm MP HD Lens
Lens Type	HD Lens / IR cut filter
Gain Control	Auto
3D-DNR	Auto
Audio	Built-in MIC
IR Led / IR Distance	18 SMD IR LED
Video Output	Default HD-TVI
Power Source	12VDC+10%
Current Drawn	500mA (Max.)
Operating Temperature	-10°C to +55°C

