

JND-41B2F36I300 AHD Bullet Camera



Features:

1. 2MP AHD;
2. Image sensor AR0238, Output AHD/TVI/CVI/CVBS, Effective resolution is 1920*1080/960H ;
3. OSD menu supports 12 different languages; with strong light inhibition/privacy protection, BLC/DPC, 3D noise reduction function;
4. Adopt NextchipWDR-1 DSP, with OSD function (mirror image, color/ white-black, PAL/NTSC);
5. AGC type, day-night effect is distinct, various day-night modes can be switched by OSD menu;
6. Support UTC, 4 in 1, switched by OSD, Enhancement adjustment supported by OSD.

Scenarios:

Apply to roads, warehouses, underground parking and other place which required definition picture quality.

Specifications:

Model	JND-41B2F36I300
Processor + Sensor	NextchipWDR-1+AR0238
Signal System	1080P
Effective Picture Elements	1920 (H) × 1080 (V)
Minimum Illumination	Color: 0.01Lux @(F1.2,AGC ON),0 LUX with IR
	B&W: 0.001 Lux @ (F1.2,AGC ON),0 LUX with IR
S/N Ratio	More than 69dB
Scanning System	2:1 interface
Synchronous System	Internal, Negative sync.
Auto Electronic Shutter	1/50(1/60)S-1/100,000S
Gama Characteristic	0.45

Day and Night Function	Support IR-CUT
IR Distance	30
IR Status	Under 10Lux by CDS
IR Power On	CDS AUTO Control
Video Output	1Vp-p Composite Output(75Ω/BNC)
Auto Gain Control	Auto
Power/Current	DC12V/450mA ±10%
Lens	3.6mm fixed lens
Dimension (mm)	180(L)×90(W)×70(D)mm
Storage Temperature	-30~+60°C RH95% MAX
Operating Temperature	-10~+60°C RH95% MAX