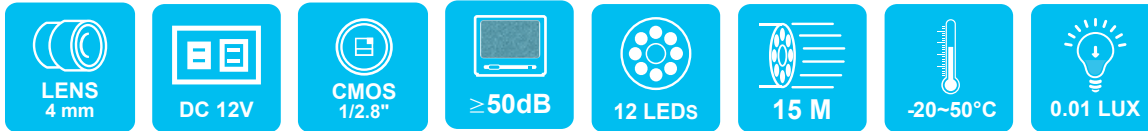


VCN-SH59282HD 1080P / IP66

AHD Camera



- > 1/2.8" CMOS sensor.
- > AHD1080P high video quality transmission, up to 1920x1080 pixels.
- > 12 pcs high power IR LED ; 15M IR range.
- > IR cut filter, accurate color performance.
- > AHD or CVBS or TVI or CVI output swit ch.
- > IP Rating: IP66.

SPECIFICATIONS

Pick Up Element-	1/2.8" CMOS sensor
Video System-	NTSC / PAL
Image Signal Process-	Digital Signal Processor
Lens-	4.0mm
Number Of Pixel-	1920 (Horizontal) x 1080(Vertical)
Horizontal Resolution-	1080P@30fps
Power Supply-	DC 12 ± 1V
Power Consumption-	120mA (IR Off) ; 200mA (IR On)
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ICR-	Support
Electronic Shutter-	AUTO/1/50(1/60)sec ~ 1/50,000sec
White Balance-	Auto
Gain Control-	Auto
S/N Ratio-	≥50dB
Day Night Auto Switch-	Support
OSD Controller-	Support(option)
LEDs-	12 PCS
IR Range-	15M
IR Wavelength-	850nm
Minimum Illumination-	0.01 LUX
OUTPUT-	AHD or CVBS or TVI or CVI (Default setting: AHD Mode)
Language-	English / Simplified Chinese / Traditional Chinese / German / French / Italian / Spanish /Polish / Russian / Portuguese / Dutch / Turkish
IP Rating-	IP66
Operating Temperature-	-20°C~50°C
Dimensions (H×W×D)-	Φ 120 x 60 mm
Weight-	About 300g

Version updating is not going to inform, please check the on-going updating information