



FS-AHD2.0AFWDR

1/3"CMOS (PANASONIC)
2.8-12mm Motorized Varifocal
30m IR Range

Image Sensor	1/3" Panasonic Cmos
Resolution	1920(h) × 1080(v)
Effective Pixels	1080P @ 2.0MP
Day&night Mode	External Control(default) / Auto / Color / Black & White
S/n Ration	>42db
Minimum Illumination	Color: 1.0 Lux , B/w: 0.5 Lux ; Color Dss: 0.017 Lux, B/w Dss: 0.0008 Lux
Digital Noise Reduction	Yes
Video Output	AHD 1080P / CVBS 960H
Function Control	OSD
Wide Dynamic Range	WDR SNR:120DB
White Balance	ATW,AWC>SET, MANUAL
AUTO GAIN CONTROL	YES
BLC	Yes
HLC	Yes
Defog	Yes
Electronic Shutter	Auto/manual(1/50\60 ~ 1/60,000 Sec.)
Operating Voltage	Dc12v 1a±10% (9v-18v Wide Voltage Protection)
Operating Temperature	-20℃ - 50℃
Working Humidity	0-70%rh(no Condensation)
Lens	2.8mm-12mm Motorized Variable Focal Lens
Waterproof Level	Ip65
Night Vision	24pcs SMD IR LEDs @ 30m
Dimensions(mm)	145(l)mm × 133(d)mm × 103(h)mm