

CAN516



Specification

Model	CAN516
Image Sensor	1/2.8" Panasonic CMOS
Total Pixel	2010(H)*1108(V)
Active Pixel	1944(H)*1092(V)
Resolution	Full HD 1920(H)x1080(V)@30FPS
Power supply	12VDC (+/-10%)/ 700mA
TV System	NTSC/PAL
OSD	English/Japanese/Traditional/Simplified
Scanning System	Progressive
Minimum Illumination	Color :0.1Lux ,BW:0.5Lux:0.5Lux Color DSS:0.002Lux ,BW DSS:0.005Lux.
Sync System	Internal, Negative sync.
Lens	2.8-12mm lens
IR Series Distance	Max. 50 Meter with 35unit 8λ infrared LED
IR Status	Under 10 Lux by CDS
IR Power on	CDS Auto Control
Gamma Characteristic	0.45
Video Output	HD-SDI ,Analog: NTSC/PAL CVBS(1Vpp,75 Ω)
Back Light Compensaiton	BLC/HLC
AGC	LOW/Middle/High
DWDR	OFF/Low/Middle/High(ACCE)
White Balance	ATW/AWC-SET/Indoor/Outdoor/Manual
S/N Ratio	≥50dB (AGC off)
Shutter Speed	AUTO/MANUAL, (1/50/60 ~ 1/60,000 sec)
Operation Temp.	-10 °C ~ +50 °C RH 95% Max
Weight	1368g
Dimension	257(L) x104(W) x159(H)mm