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Video Sensor	1/3" Panasonic 2.1 Megapixel CMOS			
Lens	2.8 mm - 12mm			
Effective Pixels	1944(H) x 1092 (V)			
IR range	82 - 98 feet /25-30 meters /			
IR LED	42IR			
Video Output	HD-SDI CVBS: 1.0 Vp-p Composite Signal (75 □)			
Electronic Shutter	AUTO/ MANUAL /FLK			
Scanning System	Progressive Scan			
Minimum Illumination	0.2 LUX (Color/Day) 0.01 LUX (B/W)			
3D-DNR	OFF / ON (LOW/MIDDLE/HIGH)			
WDR	OFF / ON (Level Adjustable) (Long and short exposure)			
OSD	Yes			
Sens-Up	OFF / ON			
White Balance	AWB/ ATW / PUSH / MANUAL			
Back Light Control	OFF / ON			
D-ZOOM	1.0x - 8.0x			
TV System	NTSC			
Defog	OFF / ON			
Power Consumption	600mA			
Working Temperature	-10°~ to 50°C / -14° +122 °F			
Power	12V DC			
Dimension(D) (H)	6 " x 2.75 " (inches) / 152 x 70 (mm)			
Weight	1.32 (lb) / 0.6 (kg)			

## Additional OSD Options:

Exposure-wb-manual-special-cam-title-motion-privacypark-line-image-adj-comm-adj-language-area-stateheight-width-mirror-font-contrast-sharpness

## **KEY BENEFITS**

- 1/3" PANASONIC MEGAPIXEL CMOS SENSOR
- **DIGITAL DE-FOG**
- **DSP EYENIX EN773A**
- 1080P (1920 X 1080) DIGITAL HD-SDI
- INTUTIVE OSD MENU
- INDUSTRIAL SURVEILLANCE

You made the analog version of this camera a customer favorite, you can do the same with 1080P digital high definition. The great qualities that you've grown to lovenow come in HD-SDI. Retrofit any analog system with 6times the picture quality over the same coax cable.

- Improved heavy gauge cable harness
- Heavy tamperproof bracket
- Tamperproof lens adjustment system
- No glare, focus shift prevention
- 6 Point quality control system



