

2.1M FULL HD PINHOLE LENS SQUARE CAMERA

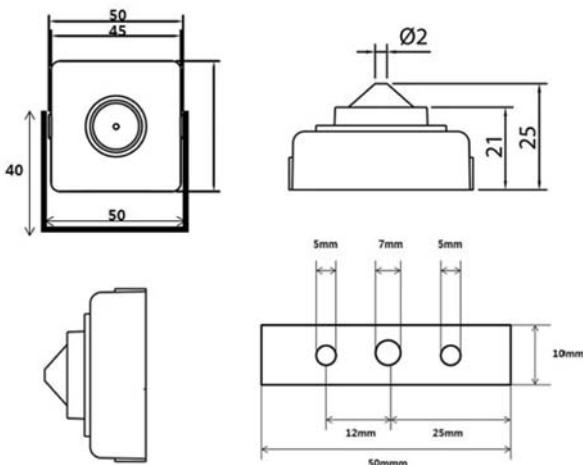
WSP-SN21D



→ KEY FEATURES

- 1/3" 2.1 Megapixel Panasonic CMOS Image Sensor
- NEXT EAGLE 2400 IPS
- GENNUM CHIP GV-7600
- Full HD Resolution (1920x1080p/30fps, 1280x720p/60fps)
- WDR (Wide Dynamic Range Compensation)
- 3D DNR (Digital Noise Reduction)
- 3 Mega Pixel Pinhole Lens f=4.3mm
- DPC, Defog, Sens-up, PIP
- BNC / DC Cable
- OSD Control (Option)
- DC 12V

→ DIMENSIONS



→ SPECIFICATIONS

WSP-SN21D	
Image Sensor	1/3" Progressive CMOS, 2.1 Megapixel
Total Pixels	2010(H) x 1108(V) = 2,227,080 (Pixel)
Active Pixels	1944(H) x 1092(V) = 2,122,848 (Pixel)
Scanning System	Progressive Scan (Sync System Internal)
Digital Resolution	1920x1080p (1080p/30fps), 1280x720p (720p/60fps)
Horizontal TVL	More than 1000 TVL
Min. Illumination	0.01Lux (F1.2, 50IRE, AGC Max) / DSS x4 : 0.001Lux
S/N Ratio	More than 50dB (AGC Off)
SDI Output	HD-SDI
Lens	3 Mega Pixel Pinhole Lens f=4.3mm
Operating Temperature	-10°C ~ 50°C
Storage Temperature	-20°C ~ 70°C
Operating Humidity	Under 90% Non-condensing
Power Source	DC 12V (±10%)
Power Consumption	250mA
Dimensions	50(W) x 45(H) x 25(D)mm
Weight	130g