

BCSS-57

2MP IP Stainless Steel IR Dome



Features:

- 1/2.8" Sony 2MP STARVIS image sensor
- Max. 30fps/Full HD (1920x1080) Resolution
- ONVIF profile S Compliant
- Triple codec(H.265, H.264, MJPEG)
- 2.8~12mm DC auto iris motorized megapixel lens
- 24pcs of IR LEDs
- True Day & Night with ICR mechanism
- Real-WDR(Wide Dynamic Range)
- 3D DNR (Digital Noise Reduction)
- 3-axis gimbal bracket
- Weatherproof / IP68 compliant
- Option : PoE (IEEE802.3af)

Specifications:

Image Sensor	Sony Progressive Scan 2MP STARVIS image sensor
Size	1/2.8"
Total Pixels	2000(H) x 1121(V), 2.24 Megapixels
Effective Pixels	1984(H) x 1105(V), 2.19 Megapixels
Day/Night	Auto / Day(Color) / Night(BW), ICR Control (True)
Privacy Area	On / Off (6 Programmable Zones)
Motion Detection	48 Zone, Sensitivity 1 ~ 5 Step, On / Off
LPR	Auto, 1/15 ~ 1/9000, On / Off
WDR	WDR, On/Off
3DNR	Digital Noise Reduction, 1 ~ 63 Step
Elec. Shutter	Auto(1/15~1/15000), Suppress Rolling, Manual
Color Adjust	Bright / Contrast / Saturation / Sharp / Hue
White Balance	Auto / Indoor / Outdoor / Fluorescent
OSD Display	Text, Data, Time, Event, On / Off
Image Mirror	Normal / Mirror(H) / flip(V) / Both(HV)
Picture Adjust	Mirror, Brightness, Contrast, Sharpness, Hue, Gain
Ext. Video	VBS 1.0Vp-p
Power Supply	DC12[V] ± 10%
Operating Temp	32°F ~ +122°F / 0°C ~ +50°C
Preservation Temp	14°F ~ +140°F / -10°C ~ +60°C
Humidity	0% ~ 90%
Lens	2.8~12mm DC auto iris motorized MP lens (ICR)
Dimensions	4.6"(W) X 3.5"(H) X Dome Φ3.1" / 118(W) X 88.5(H) X Dome Φ80
Weight	2.9lbs / 1,310 (g)
IP Rating	IP68 compliant