

Eagle HD-SDI Hood Camera

*DC Auto Iris Varifocal Lens(2.8mm-12mm) / ø5 IR LEDs Built-in 63/42pcs

cctvHD

NEW



HD M7300HTL

1080(1920x1080)@30fps
HD-SDI(BNC)
DC Auto Iris Varifocal
Lens(2.8mm-12mm)
True Day/Night with ICR
850nm ø5 IR LEDs*63pcs

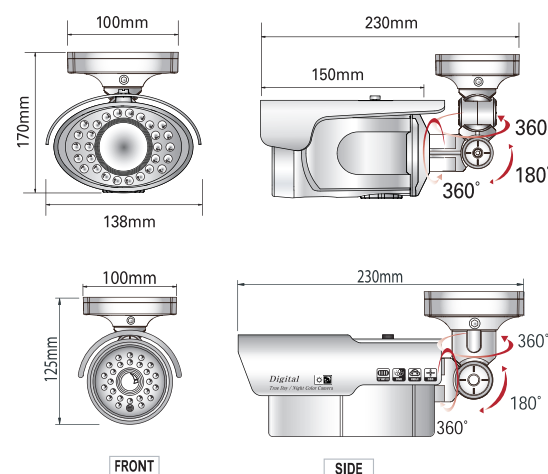
GENERAL FEATURES

- 1/3" Panasonic Progressive Scan Color CMOS Sensor
- 1080(1920x1080)@30fps
- TV out(BNC) with NTSC/PAL selectable
- Dual Output-Megapixel HD CCTV(BNC) & SD CCTV(BNC) Out
- Defog(Visibility enhancement on the low contrast scene)
- High resolution digital zoom (x64)
- PIP(Full Image / Zoom Image)
- Flicker suppression
- No noise, ghosting effect with DNR
- DC Auto Iris Varifocal Lens(3.5mm-16mm, 5mm-50mm)-Option
- Dual Power(AC 24V / 12V)-Option

SPECIFICATIONS

MODEL	HD CCTV Camera
Sensor	1/3" 2.1Megapixel CMOS
Total Pixels	2010(H) x 1108(V)
Effective Pixels	1944(H) x 1092(V)
Scanning System	Progressive Scan
S/N Ratio	More than 50dB
Minimum Illumination	0.02Lux(Sens-up x60)
White Balance	ATW / AWC >SET / Manual >SET
Video Output	HD-SDI / CVBS : 1.0 Vp-p 75ohm
Electronics Shutter Speed	Auto / Manual Selectable
OSD	Built-in
BLC	BLC / HSBL / Off Selectable
AGC	High / Middle / Low
DNR	2DNR / 3DNR
Day & Night	Auto / BW / Color
Defog	High / Middle / Low / Off Selectable
PIP / Digital Zoom	On(x2~x64) / Off
Privacy	On(8 Programmable Zone) / Off
Operating Temperature	0°C~60°C
Storage Temperature	-10°C~70°C

DIMENSIONS



HD(High Definition) Surveillance

HD-SDI Camera provides the superb surveillance conditions than normal VGA camera.

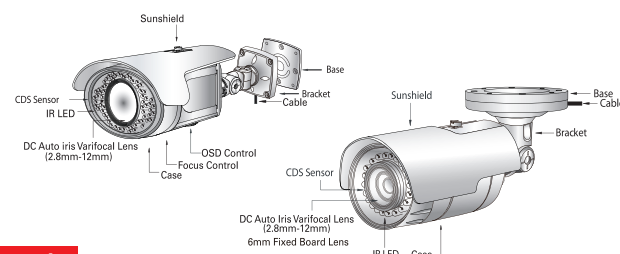


SVGA 800x600



2M 1920(H)x1080(V)

CONNECTION



3-Axis