

HD-SDI IR LED D/N CAMERA

HD-SDI

DAE RYUNG

DPC-PI68MP2301

2M PIXELA HD-SDI IR LED DAY&NIGHT "ANPR" CAMERA

42IR+5~50MM: 70M



←TDN Mechanism



- FEATURES -

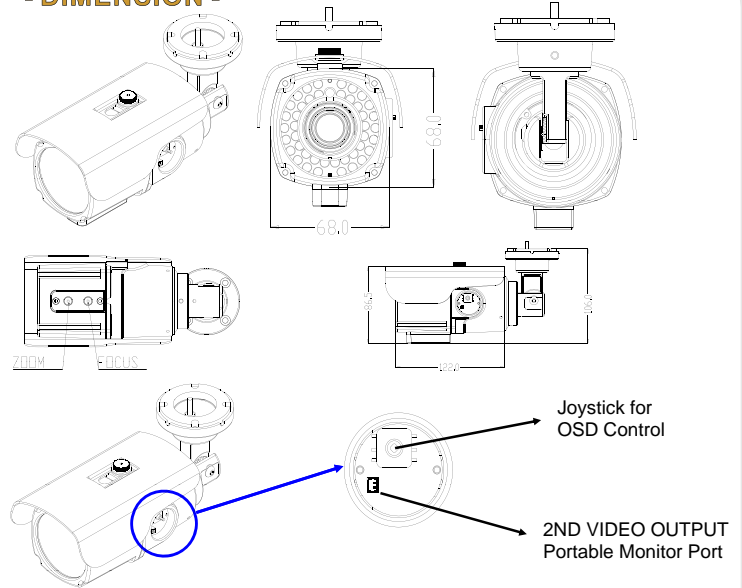
- * Car Number Plate Recognition Function(ANPR: Automobile Number Plate Recognition)
- * Sony 1/3" CMOS 2.0M Pixel High Resolution
- * Easy Driven Top/Down OSD Menu
- * SDI Output (1920 X 1080p)
- * Analogue Video Output
- * WDR (Double Shutter)
- * 3D-DNR
- * Perfect Weatherproof IP66
- * Tool-Less Structure
- * Very Wide Pan & tilt Movement with Bracket(Double Arms mounting bracket)
- * Reliable Cable treatment
- * Extremely Wide Varifocal Lens(5~50MM DC Varifocal Auto IRIS Lens)
- * Most Reliable True Day Night function(ICR Mechanism)
- * IR Lamp Synchronizing(SMART CDS Sensor operation with IR LED +DSP)
- * AC/DC Dual Voltage(12VDC/24VAC)
- * Low Power Consumption
- * Line Lock Mode(Option @ 24VAC)
- * External Focus Zoom Adjustable(Bottom Side adjustment Volume and port)
- * 42IR LED 850nm White IR LED
- * 2ND Video Out(Bottom Side)
- * Double Coated construction Front Glass
- * Rustproof and Vandalproof Body
- * Cable Mangements Bracket



- SPECIFICATION -

MODEL	DPC-PI68MP2301
Sensor Type	1/3" 2.0 M Pixels Color CMOS Sensor
Total number of Pixels	2016(H) X 1108(V)
Min Illumination	0.5Lux [(F1.6, 30IRE), (at COLOR)] 0.01Lux [(F1.6, 30IRE), (at TDN(B/W))]
Resolution	1920 x 1080 Pixels [at COLOR] 30fps 1920 x 1080 Pixels [at TDN(B/W)] 30fps
OSD	Yes
Zoom	D-Zoom
Mirror	Yes
DNR	3D-DNR
Privacy Zone Masking	Yes
Main Monitor	HD-SDI (1080P)
Sub Monitor	CVBS
HD-SDI Transmission Cable Length, Spec	Max : 100[m] (75Ω Coaxial : 5C-2V)
Shutter Speed	1/30s [NTSC] / 1/25s [PAL]
S/N Ratio	50dB or more (AGC off)
Frame Rate	30fps [NTSC] / 25fps [PAL]
Sync System	Internal
IR LED	42IR LEDs
LENS	2.8~12mm DC Varifocal Auto Focus Lens(Option: 3.6~16mm, 5~50mm)
Day&Night	42IR LED, Software(DSS), TDN Mechanism
Operation Temp	-10°C ~ +55°C
In storage Temp	-20°C ~ +70°C
Voltage	DC 12[V] (10.0[V] ~ 16.0[V])
Power Consumption	Max 2.2 W
Dimension	68(W)x94.8(H)x 118.2(D)mm

- DIMENSION -

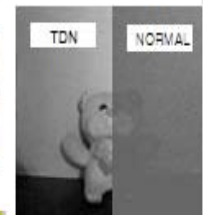


*3D-DNR



*TDN MECHANISM

*MEGAPIXEL



*OMNI FOCUS ALARM ZOOM



*ICON-OSD MENU



*ICON-OSD SUB MENU

