

IR PLASTIC DOME CAMERA



- ◆ ID2-213D24(N)
- ◆ ID2-214D24(P)



*Supreme
600TVL*

1/3" SONY COLOR CCD 1/3"	NEXTCHIP DSP H-BIRD NVP2040	SMART IR 😊	DAY & NIGHT ☀️ 🌙
2DDNR	EASY INSTALLATION 🔧	3-AXIS	12VDC 🔌

★ *Low Price But 600TVL !!*

★ *Made in Korea*

Specifications

Model	ID2-213D24	ID2-214D24
TV system	NTSC	PAL
Effective pixels	768(H) * 494(V) 380K pixels	752(H) * 582(V) 440K pixels
ESC	Auto / Manual (1/60 ~ 120,000 sec)	Auto / Manual (1/50 ~ 120,000 sec)
DSP	Humming bird (NEXT CHIP NVP2040)	
Sensor	1/3 inch SONY Super HAD2 CCD	
Resolution	600 TV lines (color) , 700 TV lines (BW)	
S/N Ratio (Y signal)	More than 52 dB (AGC Off)	
Video output	CVBS: 1.0Vp-p / 75Ω composite	
Min.Illumination	0.8Lux at F1.2 (color) / 0.1Lux (BW) / 0Lux (IR on)	
Operating temp./hum.	-10°C~+50°C / 30%~80% RH	
Storage temp./hum.	-20°C~+60°C / 20%~90% RH	
Power	DC type (DC12V ±10%) / Dual type (DC:10V~30V, AC:10V~28V) (Option)	
Power consumption	DC Type (Max. 6W) / Dual Type (DC: Max. 5W, AC: Max. 6W) DC Type (Max. 280mA) / Dual Type (DC: Max. 350mA, AC: Max. 200mA)	
Lens	3.6mm Fixed Lens	
IR LED	Round 24pcs (30deg)	
Dimension	112(W) X 87(H)	
Weight	0.35Kg	
Function	White balance	ATW1 / ATW2 / AWC→SET / Manual (1,700°K ~ 11,000°K)
	BLC	BLC / HLC / Off selectable
	Gain control	Low / Middle / High / Off selectable
	DPC	Dead Pixel Compensation
	DNR	On / Off (2D)
	Day & night	Color / Auto / BW / EXT
	OSD Language	ENGLISH / CHINESS
	D-WDR	Indoor, Outdoor
	SMART IR	On /Off
	PARKING LINE	On /Off