

Features

- * 1.3Mega Pixel 1/3" Sony Sensor
- * 10X IR High Speed Dome Camera
- * 3 Mega Pixels 3.8mm ~ 50mm Auto Zoom HD CS Lens
- * OSD Menu, WDR, Day/Night (ICR), DNR (2D&3D),
Auto iris, Auto focus, AWB, AGC, BLC
- * Illuminate Distance 100 Mtrs.
- * Germany Osram Infra Red ARRAY 42 μm X 06 Pcs
- * Built-in IR Cut & Great Night Vision
- * Min Illumination 0 Lux @ F1.2
- * Max 240°/s pan speed, 360° continuous pan rotation
- * IP 66 Class (High Pressure Water Jets from any Direction)
- * 3D Noise Reduction
- * Dual-Glass Prevents Night Viewing reflection and Glisten problem
- * Completely designed for continuous usage and Out-door application



Specification

Model	AXI-UHD-2810-SPD
Image Sensor	1.3Mega Pixel 1/3" Sony Sensor
Signal Model	PAL/NTSC
Horizontal Resolution	960P
Effective Pixel	1280 (H) X 960 (V)
Minimum Illumination	Color: 0.01Lux Black:0.001Lux
S/N Ratio	>50dB
Backlight Compensation	on/off
White Balance	Auto
Electronic Shutter	PAL:1/50~1/10000; NTSC:1/60~1/12000
Focus Length	5~50mm
Optical Focus	10x
Focus range	3.6mm ? 50mm
Presets	255
Patrol Track	4 groups, each can record 3mins
Cruise Track	4 groups, each can add 16 presets
IR distance	100 Mtrs.
Horizontal Range	360°
Vertical Range	-90°-0°
Manual Speed	0.01°-180°/s
Protocal	PELCO D and PELCO P
Preset Call Speed	Max 200°/s
Sync System	Internal /Line lock
IR life	30000 hours
Function	AB scan, patrol track, guard position, ratio zoom, timing function, dome camera's title
IR light angle	Infrared zoom matching technology
IR light power	Auto adjusting
IR light model	Auto/color/black
Cooling Structure	Dustproof structure outside the circle
Power Supply	DC12V(+/-10%)
Protection Level	IP66
Working Temperature	.-20°C~50°C
Working Humidity	<=95% RH
Color	White / Ivory
Weight	3.5 Kilo Gram (Approximately)