

# APEC CCTV

Model : APC-HD690

DWDR VANDAL DOME IR CAMERA



## :: MAIN FEATURES ::

- .1/2.9" Megapixel Progressive scan SONY COMS
- . High resolution 1080P providing fine, crisp and vivid color image
- . The Adaptive Tone Reproduction ATR (DWDR) function can compensate image between strong and low light.
- . Unique 2DNR technology not only can improve the low lux in the environment of quality and also saves DVR hard disk space up to 40%
- . 30pcs IR leds, Day/Night function for 24 hours surveillance
- Power DC1 2V±10%

SPECIFICATION	
Model	APC-HD690
Image Device	1/2.9" Megapixel Progressive scan SONY COMS
Signal System	NTSC
Picture Elements	NTSC: 1980(H)X1080(V) ;PAL: 1980(H)X1080(V)
Scanning System	NTSC 2:1 Interlace; V:60Hz H: 15.750KHz PAL 2:1 Interlace. V:50Hz H: 15.625KHz
VIDEO OUTPUT	1 Vp-p Composite Output 75 Ohms
LENS	2.8-12mm 2megapixel ICR AUTO IRIS
Resolution	1080P
Gamma Correction	0.45
Minimum Illumination	Color:0.01 Lux@F1.2;B/W;0.001 Lux@F1.2;0 Lux When IR LED ON
LEDs	30pcs IR leds
IR Distance Range	30-40M
Back Light	OSD OPTIONAL
S/N Ratio	>50dB.AGC off
Day/Night Function	Color/Auto/B/W
Digital Noise Reduction	2D-DNR
GAIN CONTROL	Off/Low/Medium/High
Power Source	DC12V±10%
Power Consumption	IR ON DC12V/400mA IR OFF DC12V/165mA
Operation Temp.	-10°C ~ 50°C, 0%RH ~ 80%RH
Weight	Approx,900g