

HD-SDI DOME CAMERAS



HD-SDI DOME CAMERA



HD-SDI CORNER DOME CAMERA

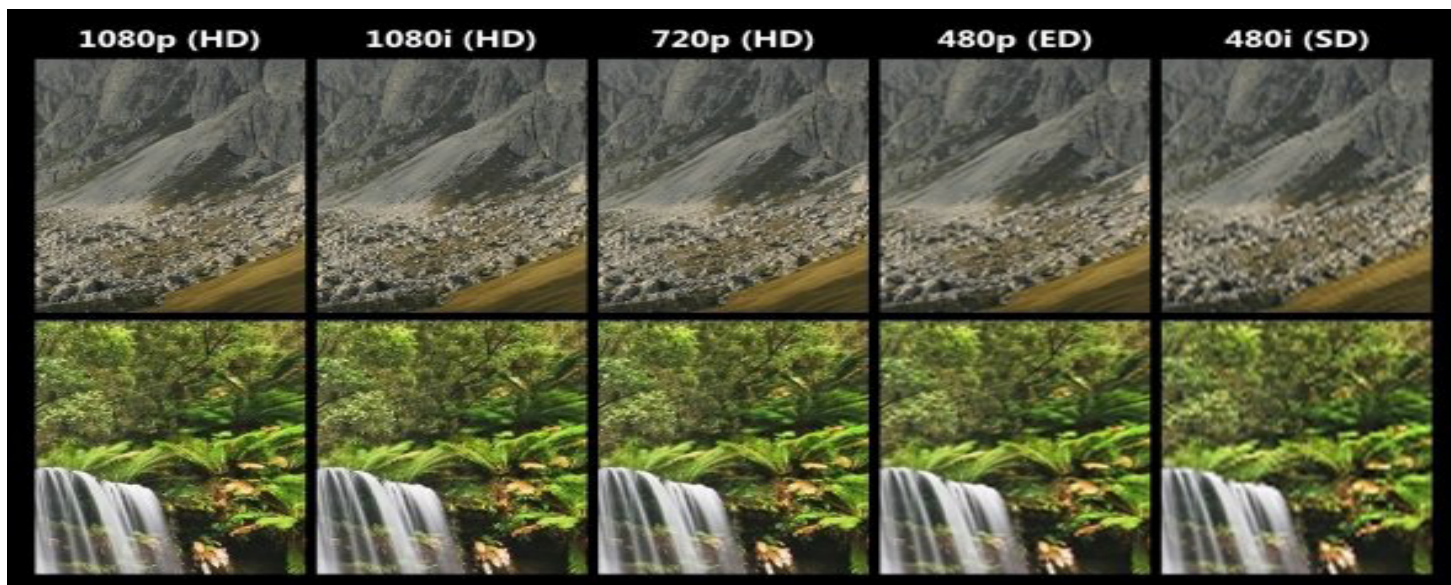


HD-SDI IR DOME CAMERA

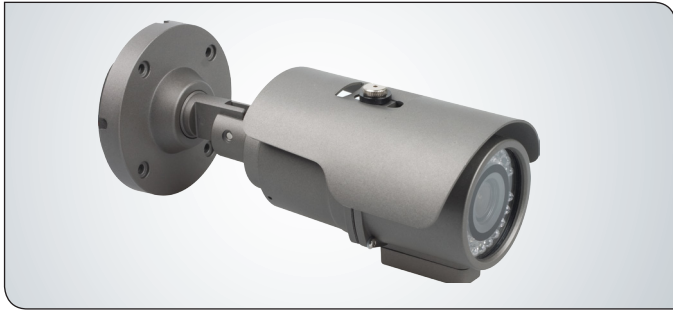
Provision High Definition professional HD-SDI Vandal Camera range

High Definition 1080P video over existing coax cable provides incomparable performance in relation to Standard Definition (SD)

In a sealed vandal resistant waterproof housing the dome camera can be installed in any installation. Leading edge Provision Security HD-SDI technology allows you to upgrade conventional CCTV systems to full 1080p High Definition quickly and easily.



Specifications	HD-SDI DOME CAMERA	HD-SDI CORNER DOME	HD-SDI IR DOME
Part Code	950-003	950-001	950-005
Image Device	1/2.8" 2.2 Mega Pixel Progressive Scan CMOS		
Video Outputs	HD-SDI 1920 × 1080 / CVBS 720 x 576 / 25FPS		
Shutter	1/2 ~ 1/50,000 Sec		
Illumination	Colour 0.1 Lux@F1.2 / 0.002 Lux@F1.2 - BW 0.0005 Lux@F1.2		
AE Mode	Auto / Day / Night		
Back Light Compensation	On / Off		
White Balance	Auto / Manual		
Digital Noise Reduction	2D-DNR / 3D-DNR on/off / Edge Enhance on/off		
Wide Dynamic Range	On / Off		
HLC Highlight Control	On / Off		
Mirror	On / Off		
Privacy Masking	36 Zones		
OSD	RS485 On Screen Display Control		
Lens	Varifocal Day/Night Mega pixel 2.8mm~12mm		
Construction	Vandal Proof Poly Carbonate		
Power	12VDC / 24VAC 260mA		
Operating Temp / Humidity	0°C ~ +50°C / 80% Non Condensing		



HD-SDI IR TUBE CAMERA

The Provision HD-SDI TUBE is ideal when crystal clear images are required. Housed in a weather resistant IP66 diecast aluminium construction, it is ideal for outdoor installations



HD-SDI FULL BODY CAMERA

The Provision HD-SDI full body camera can be equipped with an optional mega pixel lens to provide incomparable performance in relation to Standard Definition (SD)



Specifications	HD-SDI IR TUBE	HD-SDI FULL BODY
Part Code	950-009	950-007
Image Device	1/2.8" 2.2 Mega Pixel Progressive Scan CMOS	
Video Outputs	HD-SDI 1920 × 1080 / CVBS 720 x 576 / 25FPS	
Shutter	1/2 ~ 1/50,000 Sec	
Illumination	Colour 0.1 Lux@F1.2 / 0.002 Lux@F1.2 - BW 0.0005 Lux@F1.2	
AE Mode	Auto / Day / Night	
Back Light Compensation	On / Off	
White Balance	Auto / Manual	
Digital Noise Reduction	2D-DNR / 3D-DNR on/off / Edge Enhance on/off	
Wide Dynamic Range	On / Off	
HLC Highlight Control	On / Off	
Mirror	On / Off	
Privacy Masking	36 Zones	
OSD	RS485 On Screen Display Control	
Lens	Varifocal Day/Night Mega pixel 2.8mm~12mm	Optional (not included)
Construction	Aluminium Diecast IP66	Aluminium
Power	12VDC / 24VAC 550mA	12VDC / 24VAC 260mA
Operating Temp / Humidity	0°C ~ +50°C / 80% Non Condensing	