

Video		
Sensor Type		1/2.8" 2Megapixel CMOS
Total Pixels		1920(H) x 1080(V) = 2.1M pixels
Scanning System		Progressive Scan
Min Illumination	B/W	0.3Lux@50IRE, F1.6, DSS(OFF), High Sensitivity Mode
	Color	1.7Lux@50IRE, F1.7, DSS(OFF), High Sensitivity Mode
Lens	Zoom	x20 Optical zoom & x10 Digital zoom
	Angle of View	H:55.4°(W) ~ 2.9°(T)
	Focal length	F 1.6 ~ 3.5 F=4.7 ~ 94mm
Function	Day&Night	Auto/Day/Night(ICR)
	Focus	Auto/Manual
	Exposure Mode	Full Auto/Shutter/Iris/Bright/Manual
	White Balance	Auto WB/Indoor/Outdoor/One Push WB/Manual WB
	AGC	Auto/Manual(-3~25dB, 28
	WDR	WDR: Auto/Off
Pan/Tilt	Range	Pan:360°(Endless), Tilt:180°
	Pan/Tilt Speed	Preset"360°/sec, Manual:0.05°~360°/sec(Zoom Proportional), Scan:1°~180°/sec
	Preset	255 preset with Labels/Independent Camera Setup
	Pattern	4 Patterns(Approx. 5 Minutes for Each Pattern)
	Scan	8 Scans
	Group	8 Groups(Max. 20 Enters for Each Group)
	Other functions	Power-up Action & etc.
Control Interface		

<b>Video</b>	
<b>Communication</b>	RS-485
<b>RS-485 Protocol</b>	Auto(Pelco-D, Pelco-P, Samsung-E can be supported automatically)
<b>Electricity</b>	
<b>Power Consumption</b>	AC 24V
<b>Mechanical</b>	
<b>Dimension</b>	Dome(∅) : 146mm, Housing(∅xH) : 259x266mm
<b>Weight</b>	Net : 6Kg, Package : 10.9Kg
<b>Environments</b>	
<b>Operation Temp.</b>	-40 °C ~ 50 °C
<b>Certifications</b>	
<b>Certifications</b>	FCC, CE, IP66