

## Specification

<b>Camera</b>	
Signal Format	NTSC (MV-N10C) PAL (MV-P10C)
Image Device	1/4" Interline Transfer CCD
Total Pixel	NTSC 410K Pixels [811(H) x 508(V)] PAL 470K Pixels [795(H) x 494(V)]
Effective Pixel	NTSC 380K Pixels [768(H) x 494(V)] PAL 440K Pixels [752(H) x 582(V)]
H. Resolution	500 TV Lines(Color) 570 TV Lines(B/W)
S/N Rati	More Than 50 dB (AGC off)
Zoom	X 10 Optical Zoom and X10 Digital Zoom
Focal Length	F1.8 , f=3.8 ~ 38 mm
MIN. Luminance	0.7 Lux(Color)/0.02 Lux(B/W)@50 IRE
Day & Night	Auto / Day / Night (IR Cut Filter)
Focus	Auto / Manual / Semi-Auto
Iris	Auto /Manual
White Balance	Auto/Manual (Red & Blue Gain Adjustable)
Shutter Speed	x 128 ~ 1/120000 sec
AGC	Normal/ High / Off
SSNR	Low /Middle /High / Off
Flicker-less	Selective
Brightness	Adjustable
<b>Pan Tilt</b>	
Range	Pan : 360°(Endless) / Tilt : 95°
Pan/Tilt Speed	Preset : 360°/ sec Manual : 0.05°~ 360°/ sec (Zoom Proportional) Swing : 1°~ 180°/ sec
Preset	128 Presets with Labels / Independent Preset Characteristic Setup
Pattern	4 Patterns (Approx. 5 Minutes for Each Pattern)
Swing	8 Swings
Group	8 Groups ( MAX. 20 Entries for Each Group)
Other Functions	Auto Flip, Auto Parking, Power-up Action
<b>General</b>	
Communication	RS-485

Protocol	Pelco-D, Pelco-P Selectable
Sensor In/Out	Built-in 4 Input
OSD	English On / Off
Power	DC 12V / 0.8A
Weight	Approx. 1 Kg / 2.2 Lbs
Dimension	Dome : $\varnothing$ 149 mm / 5.9" Housing : 147.5( $\varnothing$ ) ´ 141(H) mm 5.8" ( $\varnothing$ ) ´ 5.6" (H)
Operating Temp.	0°C ~ 40°C / 32°F ~ 104°F