PTZ AV322

SF	PECIFICATIONS
Model	PTZ AV322
GENERAL	
Signal System	NTSC or PAL
Pick-up Element	1/4" Sony Colour Super HAD CCD image sensor
Number of Pixels	768(H)x494(V) <ntsc> / 752(H)x582(V)<pal></pal></ntsc>
Resolution	480TV lines
Min. Illumination	0.3 Lux / F1.6
S/N Ratio	More than 48dB (AGC off)
Video Output	1.0 Vp-p. 75Ω
BLC	On / Off
Gain Control	Gain Control Low, Medium & High / Off
Sharpness	Auto / Low / Medium / High
	Auto / Indoor 1 / Indoor 2 / Sun / Cloudy
White Balance	* Indoor1 = 9000K; Indoor2 = 3000K;
	Sun = 5500K; Cloudy = 7000K
Camera Title	10 characters
	Total 8 groups, 256 programmable preset points
Preset Points and Sequence	* The sequence of all the preset points will follow
	the order of the minimal panning route.
Auto Tracking	Yes (combined with auto zoom focus tracking)
LENS	
Focal Length	f3.9 mm ~ f85.9 mm
F-Number	F1.6 (Wide) ~ 3.7 (Tele)
Viewing Angle	4∘ ~ 60∘
Auto Electronic Shutter	1 / 60 (1/50) to 1 / 100,000 sec.
Auto Focus	Always / PTZ / Z Only
MECHANISM	
Pan Range	360∘
	360∘/ 1 sec
Pan Speed	* The pan speed can be adjusted
	according to the different pan speed mode.
Tilt Range	900
Tilt Speed	0∘~ 90∘under 1 sec
Zoom Ratio	22 X optical zoom
Zoom Speed	Approx. 7s (Tele ~ Wide)
OTHERS	
IP Rating	IP67
Ambient Operating Temperature	-10°C ~ 40°C (14°F ~ 104°F)
Power Source	(±10%) DC12V
Current Consumption	1.5 A (max)
Dimension	145mm(Ø) x 184mm(H)
Gross Weight	Approx. 1.2 kg
Bracket	Wall-mounted