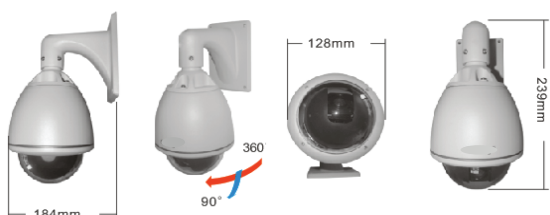


# AMG-885

10X Lens;480 TVL / 420 TVL;  
 1/4" SONY Super HAD CCD;  
 128 Presets positions , Pan rotation range endless 360  
 6 Tours , 16 Auto Scan;  
 (pan)0.5-120/sec | (tilt)0.5-120/sec;



Dimension(unit:mm)



Model	AMG-885
Signal System	PAL/NTSC
Image Sensor	1/4" SONY Super HAD CCD
Horizontal Resolution	420 TVL
Lens	3.78~37.8mm 10X Lens
Min.Illumination	0.5LUX/F1.2
BLC	Auto/Manual 5 Switches
AGC	Auto/Manual
S/N Ratio	More than 52dB
Automatic cruise	Yes
Preset point	128 position
Pan Rotating Speed	0.5-120/sec
Tilt Rotating Speed	0.5-120/sec
Focus speed	< 0.8s
Auto Electronic Shutter	1/50(1/60)~1/100,000(sec)
Video Output	Composite Video Output (1.0Vp-p 75 $\Omega$ , Terminated)
Control Mode	RS485, Pelco-D
Operation Temperature	-20c - +50c
Power Supply	DC 12V +-10% $\pm$ 500mA
Tours	6
Weight	0.45kg



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