

High Speed Pan/Tilt System

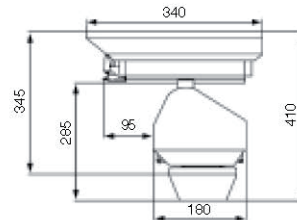
15-AS50 15-AS50/980 High Speed Pan/Tilt System



Features:

- High Die-cast Aluminum construction, high temperature proof, fret proof
- Weatherproof design, protection grade IP66
- 360° continuously
- Tilt range: +33° ~-80°
- 0.01 min. illumination, Auto pan function between 2 presets
- 128 presets, 6 tracks
- Dust-proof, antifogging, frost protection function
- OSD English operate menu, 2 channels alarm output

Dimension



Specification

ITEM NO.	15-AS50/980	
Image sensor	1/4" IT CCD	
Active Pixels	752H×582V	
Synchronization	Internal / Extrinsic	
Video output	VBC 1.0Vp-p/75 ohms	
White balance	Auto/Manual	
Scanning frequency	15. 625KH(H) 50Hz(V)	
Horizontal resolution	480TVL	
S/N Ratio	≥50dB	
Electronic shutter	1/3 ~ 1/10,000s	
Min. illumination	1 Lux	0.01 Lux
Focal length	f=3.5~91.0mm 26×	
Digital Zoom	12 X	
Focal & iris	Auto /Manual	
Pan preset speed	100° /s (wind speed low 50 mile/hour)	
Tilt preset speed	30° /s (wind speed low 50 mile/hour)	
Pan speed	0° ~40° /s	
Tilt speed	0° ~20° /s	
Pan range	360° continuously	
Tilt range	+33° ~-80°	
Preset、track	128 presets, 6 tracks	
Control way	Multi- protocol, Baud rate from 2400Bps to 19200Bps,RS485 control	
Word temperature	-45° ~55°	
Relative humidity	10-75% with out agglomeration	
IP grade	IP66	
Power supply	AC24V/AC 110V/AC230V	
Power consumption	70VA	
Load	≥5Kg	
Weight	10.5Kg	

SYSCOM



THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATIONS IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.