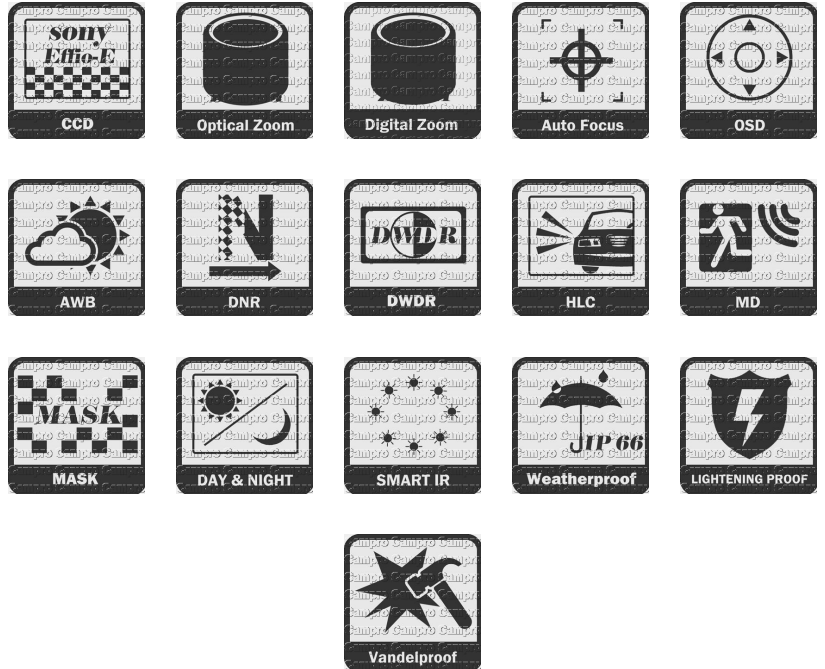


7" 26X 150M IR High Speed PTZ



CB-26X-1502	
Module	SONY FCB-EX980P
Signal Format	PAL
CCD Image Sensor	1/4' SONY EXview HAD CCD
Effective Pixels	440000
Horizontal Resolution	Color: 480TVL / B/W: 540TVL
Lens Optical	26X, f=3.5mm-91.0mm (F1.6~3.8)
Digital Zoom	12X
Practical Hor. Angle	42.2°(W)~1.6° (T)
Min. Working Distance	290mm(W)~800mm(T)
Synchronization	Internal / External (V-lock)
Minimum Illumination	Color: 1.0Lux, B/W: 0.07Lux
Signal to Noise Ratio	50 dB or More
Electronic Shutter Speed	1S~1/10000S, 22 (STEP)
White Balance	Auto / Manual / Indoor / Outdoor / One Push / ATW
Gain	Auto / Manual
AE Control	Auto / Manual
EV Compensation	-10.5dB~10.5dB
Backlight	On / Off / Adjust
Focus	Auto / Manual
Video Output	1.0Vp-p Y-C out
Serial Interface	RS-485 / RS-232C / Voltage / TTL / Remote
Alarm Model	A~M

Storage Temp.	-20~60℃
Operation Temp.	0~50℃
Humidity	20~80%
Power Requirement	DC9~12V/1.5~3.5W
Dimension	52(W) x 57.5(H) x 88.5(D)mm
Weight	280g
PTZ	
Horizontal Rotation Speed	0.02°-300°/s
Tilt Rotation Speed	0.02°-160°/s
Horizontal Rotation Range	360°
Tilt Rotation Range	90°
Auto Flip	Horizontal 180°, Vertical 93°
Auto Control IR LED	PWM
A-B Scan	User Programmable
A-B / 360° Scan Speed	1-64 Levels setting available
Dwell Preset	5-60s Interval
Present Point	220
Go to Preset Speed	1-64 Levels available
Guard Tours	4 Groups
Guard Points	Max. 16 Points, Dwell Time user selectable
Pattern Scan	4pcs
Pattern Scan Record	Max.15 Minutes, Max.512 Commands
PWR on Action	Memory / Pattern 1 / Tour 1 / 360° Scan / A-B scan / Preset 1-8 / None
Communication Protocol	Pelco D, Pelco P
Communication	RS-485
Baud Rate	1200 / 2400 / 4800 / 9600bps
Privacy Mask	8-24pcs (According to Zoom Module Type)
3D Location	Support
Time Scheduling Function	8 Tasks
Operating Temp.	Indoor: 0°~+40°, Outdoor: -40°~+60°
Operating Humidity	≤95% Non Condensing
Heater & Blower	Auto Temperature Control
Power	AC/DC15-28V ≤3A
IR Illumination Distance	150M
Power Consumption	≤ 25W
Lighting Protection	Transient Voltage 6000V
Compatible Camera	SONY, SAMSUNG, LG, CNB etc.
Led Angle of Illumination	Ø20=10
Certification	CE / FCC / RoHS