



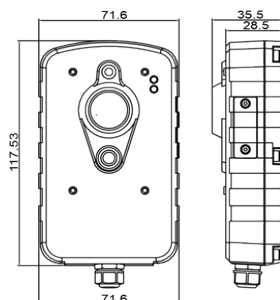
IPT-1080UB



◆ Key Features

- └ 1/2.9" Sony 2M Exmor CMOS sensor
- └ Thermal Image & Temperature Indicate by IVS-NVR Software
- └ Thermal & Color Dual Eyes IP Camera
- └ 2M Color Image for Visible Person Identify
- └ Multi-People Fever Detect Application
- └ Fever Temperature Alarm I/O
- └ White LED Light on During Alarm
- └ Support 12Vdc & PoE

◆ Mechanical Dimension



2M Dual Eyes AI Human Body Thermal IP Camera

◆ Technical Specifications

		IPT-1080UB
Thermal Video	Image Sensor	Uncooled VOx Microbolometer
	Resolution ; Pixel Size	FLIR (USA) 80×60, Progressive Scan : 17 μm
	Spectral Range	Longwave infrared, 8 μm to 14 μm
	Full Frame Rates	9 fps(NTSC); 9 fps(PAL)
	Angle of View	H: 51°, V: 38°, D: 64°
	Thermal Display	B&W/Color/Reverse
	Temperature Detection ; Alarm	Center & Max. Temperature (MAX 1 M / Tolerance. ±0.5°C) Range 30°-45°C
Visible Video	Image Sensor	1 / 2.9" Sony 2M Exmor CMOS
	Video Resolution	1920×1080P / 1280×720@30FPS
	Minimum Illumination	Color : 0.1Lux@F2.0 , Sense-up : 0.001Lux@F2.0 , Light on : 0.0012Lux@F2.0
	Lens	f6.0mm
	LED ; Working Distance (Meter)	White LEDs ; 5 Meter, Support Manual or Alarm (On/ Off)
	White Balance	Support
	WDR	Support
	OSD Menu	English, Japanese, Traditional Chinese, Simplified Chinese
	Video Compression	H.264 , MPEG4 , M-JPEG
	Ethernet	10/100M Auto Negotiation
	Bit Rate	64~12,000 Kbps
	Browser	Internet Explorer 10 or Above
	Protocols	TCP, UDP, HTTP, SMTP, FTP, NTP, DNS, DHCP, PPPoE, ARP, UPnP, RTSP, RTP, SNMP, TRAP, ONVIF, Ethernet(RJ-45 Wired 10/100 Base-TX)
	ONVIF	Support ONVIF(Profile S)
	User	9
	Connector	RJ45, DC Power, Reset Button, SD Slot : MAX 64GB
	Alarm In / Out	DI / DO
	Audio	Terminal block
	Power Supply ; Consumption	12Vdc/ PoE; 4W
	Temp.; Humidity	-10° C ~ 50° C ; -20° C ~ 60° C
	Dimensions	71.6(W) x 117.5(H) x 35.5(D)mm
	Net Weight	450g

■ Specifications are subject to change without prior notice.