

IPC-T38-L-MC-PV

IPC-T38-L-MC-PV



8MP Smart Dual Light Active Deterrence Magic Color Outdoor IP Dome



- Vesta Advanced Video IP Dome with Magic Color technology
- 8MP@20ips, H.265+
- 0.006 lux, Smart Dual Light 40m
- Fixed lens 2.8 mm
- WDR 120dB, 3D-NR
- Perimeter protection and intelligent motion detection
- Active deterrence
- Built-in microphone and speaker
- MicroSD slot, reset button
- RJ45, Onvif, IP67, PoE.



Reference / Model	IPC-T38-L-MC-PV / IPC-T38-L-MC-PV
8-megapixel 1/1.8" CMOS sensor	
H.265+, H.264+, H.265, H.264 video formats	
Resolution up to 8MP (3840x2160)	
Stream 1: 8MP (1~20 fps)	
Stream 2: D1 (1~25/30 fps)	
Stream 3: 720P (1~25/30 fps)	
Day/Night Mode	
Smart Dual Light: IR light 40 meters, warm light 40 meters	
Magic Color technology for color images in any environment	
0.006 lux, 0 lux with lighting on	
Fixed lens 2.8 mm	
Image modes: BLC, HLC, WDR 120dB, 3D-NR, Mirror	
White balance	
Automatic and manual gain control	
4-Zone video sensor and 4-Zone privacy mask	

8MP Smart Dual Light Active Deterrence Magic Color Outdoor IP Dome

Reference / Model	IPC-T38-L-MC-PV / IPC-T38-L-MC-PV
	Perimeter protection with cross-line detection and intrusion detection (supports person/vehicle classification)
	Intelligent motion detection
	Built-in active deterrent with audible and luminous alarm (blue and red lights)
	Alarm arming/disarming
	Built-in microphone and speaker
	MicroSD card slot up to 256 GB (card not included)
	Reset button
	Network interface: RJ45 (10/100 Base-T)
	Network protocols: TCP/IP, UDP, HTTP, IGMP, ICMP, DHCP, RTP/RTSP, DNS, DDNS, FTP, NTP, PPPOE, UPNP,SMTP
	Onvif, CGI, P2P, SDK and API support
	Compatible with IE8 and later, Chrome and Firefox browsers
	Management software
	Compatible with IOS and Android mobile devices
	Power supply: 12V DC ($\pm 30\%$) / PoE (802.3af)
	Power consumption: 2.8 W (basic), 5.5 W (maximum)
	Storage temperature: $-40^{\circ}\text{C} \sim +60^{\circ}\text{C}$ ($-40^{\circ}\text{C} \sim +60^{\circ}\text{C}$)
	Operating temperature $-30^{\circ}\text{C} \sim +60^{\circ}\text{C}$ ($-30^{\circ}\text{C} \sim +60^{\circ}\text{C}$)
	Operating relative humidity $<95\%$.
	IP67 degree of protection
	Metal housing
	Dimensions: $\varnothing 122 \times 110$ mm
	Net weight: 630 g