

4MP Dual Light Eco IP Dome for outdoor applications



- Vesta Advanced Video IP Dome
- 4MP@20/25ips, H.265
- 0.01 lux, Smart Dual Light 30m
- Fixed lens 2.8 mm
- Digital WDR, 3D-NR
- Built-in microphone
- SD slot, reset button
- RJ45, Onvif, IP67, PoE.



Reference / Model	IPC-T14-E / IPC-T14-E
4 megapixel 1/2.8" CMOS sensor	
H.265, H.264 video formats	
Up to 4MP resolution	
Stream 1: 4MP (1~20/25 fps)	
Stream 2: D1 (1~25/30 fps)	
Day/Night mode	
Smart Dual LightDay/night mode: IR light (30 meters) + white light (30 meters)	
0.01 lux F2.0	
Fixed lens 2.8 mm with a maximum F2.0 aperture.	
Image modes: BLC, digital WDR, 3D-NR, Mirror.	
White balance	
Automatic and manual gain control	
4-Zone video sensor and 4-Zone privacy mask	

4MP Dual Light Eco IP Dome for outdoor applications

Reference / Model	IPC-T14-E / IPC-T14-E
Built-in microphone	
MicroSD card slot up to 256GB (not included)	
Reset button	
Network interface: RJ45 (10/100 Base-T)	
Network protocols: TCP/IP, UDP, HTTP, DHCP, DDNS, FTP, UPNP	
Onvif, CGI, P2P, SDK and API support	
Compatible with IE8 and later browsers	
Management software	
Compatible with IOS and Android mobile devices	
Power supply: 12V DC ($\pm 30\%$) / PoE (802.3af)	
Maximum power consumption: 3 W	
Storage temperature from -30°C ~ $+60^{\circ}\text{C}$	
Operating temperature from -20°C ~ $+60^{\circ}\text{C}$	
Operating relative humidity $<95\%$.	
IP67 degree of protection	
Metal inner core and plastic housing	
Dimensions: $\varnothing 125 \times 120$ mm	
Net weight: 390 g	