

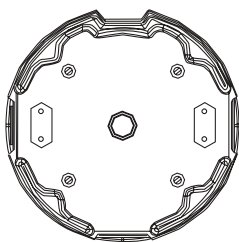
New



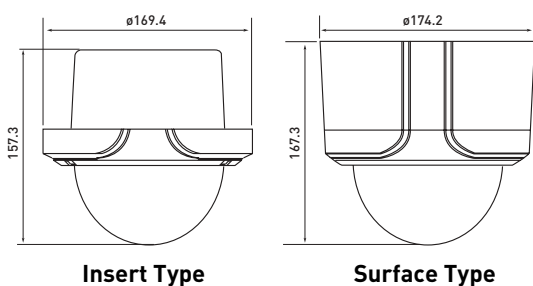
Feature

- Built in x16 Optical Zoom Lens
- 1/4" Super HAD CCD
- 128 Preset Position / 256 Dome ID
- Auto focus and Auto Iris
- Backlight Compensation
- Six Alternative White Balance Control
- Sharpness and Mirror
- Panning Range 0°~350°, Max 110°/Sec
- Tilting Range 0°~90°, Max 110°/Sec
- RS485 Communication
- IP 66
- Vandal Proof

Rear View



Dimension (unit : mm)



Specifications

Model	LPT-OI511AQ	LPT-OI513AQ
Signal System	NTSC	PAL
Total/Effective Pixels No	811(H) x 508(V) 410K	795 (H) X 596 (V) 470K
Pick-up Device	1/4" Super HAD CCD	
Lens	X 16 Zoom (F 1.6 f = 3.9 ~ 63mm)	
Signal Process	Digital Signal Process	
Sync System	Internal	
Scanning Frequency(H)	15.734KHz	15.625KHz
Scanning Frequency(V)	59.94 Hz	50 Hz
Horizontal Resolution	500 TV Lines	500 TV Lines
S/N Ratio	More Than 48dB (AGC Off)	
Min. Illuminance	1Lux (1/3 Video Output)	
Video Output Signal	1Vp-p Composite (75ohm)	
Wide Dynamic Range	Dual Shutter Control (128times of Dynamic Range)	
Electronic Sensitivity	Auto / Fix : x2, x3, x4,x20	
Control Method	RS485	
Iris Control	Auto / Manual	
Panning Range & Speed	0°~350°, Max 110°/Sec	
Tilting Range & Speed	0°~90°, Max 110°/Sec	
Auto Panning	2 point	
Preset	128 Position	
Pattern	5min	
Dome ID	256	
Alarm Input	4ch	
White Balance	Auto(ATW) / Indoor / Outdoor / Manual / Push Auto	
Power Supply	DC12V	
Power Consumption	Max 14W	
Operation Temp	-10°C ~ 50°C ,0%RH~60%RH	
Storage Temp	-20°C ~ 60°C , 0%RH~85%RH	
Dimensions(ø x H)	ø 169.4 x 157.3mm(H)	
Weight	1.5kg	

Dimension (unit : mm)

