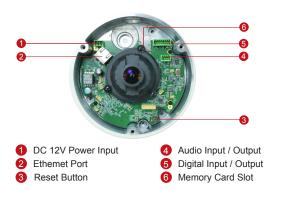
# **I71**



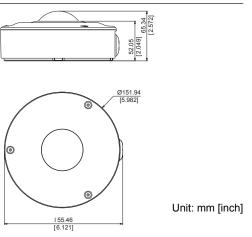
## 5MP Outdoor Hemispheric Dome with D/N, Advanced WDR, SLLS, ePTZ, Fisheye Lens

- 5 Megapixel with 1080p
- Day & Night with Superior Low Light Sensitivity
- Fisheye Lens with f1.05mm / F2.8
- Advanced WDR (87 dB)
- 12 fps at 2592x1944
- 180/360° Panorama View with Dewarped Streaming
- Weatherproof (IP68) and Vandal Proof (IK10)

#### PHOTO INDICATION



#### DIMENSION DIAGRAM



### **ACCESSORY OPTIONS**



Popular Mounting Solutions					
Surface	No accessory required				
Wall	PMAX-0330	•			
Pendant	PMAX-0101 PMAX-0103		+	Î	
Corner	PMAX-0330 PMAX-0402	•	+		
Pole	PMAX-0330 PMAX-0504	(1)	+		
Gang box	PMAX-0804				

<sup>\*</sup> For more mounting solutions, please refer to Project Planner on www.acti.com



## PRODUCT SPECIFICATION

Povice		
Device	Outdoor Head of December 2	
Product Type	Outdoor Hemispheric Dome	
mage Sensor	Progressive Scan CMOS	
Sensor Size	1/2.5"	
Day / Night	Yes	
Superior Low Light Sensitvity	Yes	
Minimum Illumination	Color: 0.1 lux at F2.8 (30 IRE, 2400°K); B/W: 0.05 lux at F2.8 (30 IRE, 2400°K)	
Color to B/W Switch	ISP based switch, configurable	
Mechanical IR Cut Filter	Yes 700 4400pm	
R Sensitivity Range	700 - 1100nm	
R LED Electronic Shutter	No 1/5 ~ 1/2,000 sec (manual mode); 1/5 ~ 1/10,000 sec (auto mode)	
	173 172,000 sec (manual mode), 173 1710,000 sec (auto mode)	
Lens		
ocal Length / Aperture	Fixed (fisheye lens), f1.05 mm / F2.8	
is	Fixed iris	
ocus	Fixed focus	
lount Type	Board mount	
orizontal Viewing Angle	180°	
Video		
Compression	H.264, MJPEG	
Max. Frame Rate vs. Resolution	12 fps at 2592x1944; 12 fps at 2048x1536; 12 fps at 1920x1080; 12 fps at 1280x720; 12 fps at 640x480; 12 fps at 320x240	
lode	Fisheye stream; Dewarped Stream: 180°/ 360° Panorama, ePTZ	
lulti-Streaming	Simultaneous dual streams based on two configurations	
it Rate	28 Kbps - 6 Mbps (per stream)	
it Rate Mode	Constant, Variable	
mage Enhancement	Advanced WDR (87 dB); White balance: automatic, hold and manual; Brightness; Contrast; Sharpness (auto); Automatic gain control; 2D+3D digital noise reduction; Flickerless	
rivacy Mask	4 configurable regions	
ext Overlay	User defined text on video	
nage Orientation	Image flip and mirror	
	intege inp and minor	
Audio		
Compression	8 kHz, Mono, PCM, 16 bit encoding; G.711	
audio-In	Terminal block	
Audio-Out	Terminal block	
Network		
Desta 1 0 Com do -	TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv6, DNS, DDNS, NTP,	
Protocol & Service	ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour, Sony VISCA, Pelco D, Pelco P	
Ethernet Port	1, Ethernet (10/100 Base-T), RJ-45 connector	
Security	IP address filtering; HTTPs encryption; Password protected user levels; Anonymous login; IEEE802.1X network access control	
Alarm		
Jarm Trigger	Video motion detection (2 regions): External device through digital input	
ilailii iliggei	Video motion detection (3 regions); External device through digital input  Notify control center; Change camera settings; Command other devices; E-mail notification with snapshots; Save video or	
Alarm Response	snapshot to local storage; Upload video and snapshot to FTP server; Activate external device through digital output	
Interfoce	Shaperiot to local stollags, opicial video and shaperiot to 111 Solver, statute of control at the different angular statute.	
Interface		
Digital Input	2, Terminal block	
Digital Output	2, Terminal block	
ocal Storage	MicroSDHC/MicroSDXC memory card slot (card not included)	
General		
Power Source	PoE Class 3 (IEEE 802.3af) / 7.06 W DC 12V (adapter not included) / 6.12 W	
Veight	909 g (2.0 lb)	
Dimensions (Ø x H)	152mm X 66mm (6" X 2.6")	
invironmental Casing	Weatherproof (IP68 rated); Vandal proof (IK10); Transparent dome cover	
Mount Type	Surface, Pendant, Wall, Corner, Pole, Gang box	
tarting Temperature	-40 °C - 50°C (-40°F - 122°F)	
	-40 °C - 50°C (-40°F - 122°F)	
Operating Temperature	-40 °C - 50 °C (-40 °F - 122 °F) 10% ~ 85% RH	
Operating Humidity		
pprovals	CE (EN 55022 Class B, EN 55024), FCC (Part15 Subpart B Class B), IP68, NEMA 4X, IK10	
Integration		
Inified Solution	Fully compatible with ACTi software	
SV Integration	Software Development Kit (SDK) available ; ONVIF compliant	
irmware Access Browser	Microsoft Internet Explorer 8.0 or newer (full functionality)	
mmare / toocoo browser	Safari with QuickTime installed, and other browsers with VLC installed (partial functionality)	



<sup>\*</sup> All specifications are subject to change without notice.
\* All brand names and registered trademarks are the property of their respective owners.