



INTERFACE	Ethernet 10/100/1000 via RJ45 x1
POWER	PoE 802.3at Class 4
POWER CONSUMPTION	13W
VIDEO OUTPUT	640x320@30fps 1920x960@30fps 1920x1080@30fps 3840x904@30fps 3840x1920@30fps 1360x5760@30fps 2880x5760@15fps H.264 in RTP/RTSP streaming
CONTROL	Compatible with ONVIF profile S / OSC API
OPTICAL FEATURES	360° x 85° field of view F2.5 aperture 1/2.7" 5M CMOS sensor x4
AUDIO	Microphone x1
PHYSICAL FEATURES	102 x 114 x 62mm
	720g
	¼" camera screw hole and VESA MIS-B 50 x 20mm interface
	Silver grey anodized aluminum IK08 housing with IP66 sealing
	MIL-STD-810H testing : Transit drop (48"/1.22m) 、Vibration 、Functional Shock 、Humidity 、Salt Fog (with rubberized keyboard) 、Altitude Operation / Air Carriage 、Solar Radiation 、Thermal Shock
TEMPERATURE	-10°C to 50°C operating, -20°C to 60°C storage
HUMIDITY	No condense in 5% to 90% relative humidity
SHOCK RESISTANCE	EN 60068-2-27; 30g, 11ms, 3 sinusoidal shocks on each axis
VIBRATION RESISTANCE	Operating: random vibration along three perpendicular axes for 2 hours with 0.41GRMS acceleration over 3 to 500Hz ▪ 200-500Hz: -5 db/octave ▪ 10-200Hz: 0.0005 g2/Hz ▪ 3-10Hz: 5 db/octave Non-Operating: random vibration along three perpendicular axes for 30 min with 1.12GRMS acceleration over 3 to 500Hz ▪ 200-500Hz: -5 db/octave ▪ 10-200Hz: 0.0065 g2/Hz ▪ 3-10Hz: 5 db/octave
ELECTRICAL SAFETY	CB: IEC 62368-1 : 2018 ED.3 EU / CE: EN 62368-1 ED.2
EMI/EMS REGULATION	Taiwan / EMC: BSMI(CNS15936) EU / CE: EN 55032 / EN 55035, Class A USA / FCC: 47 CFR Part15, Subpart B, Class A Canada / ISED: ICES-003, Issue 7, Class A AS/NZS: CISPR 32, Class A
ENVIRONMENTAL REGULATION	RoHS - Directive (EU) 2011/65/EU & 2015/863/EU
COMPLIANCE	NDA