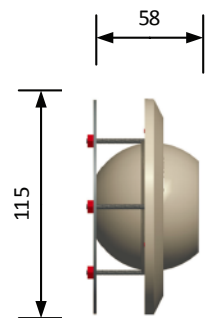




- Mini Ceiling Mount UFO Shape Dome
- Integrated IR Light Option
- Up to 3 Mega Pixel
- Synchronize Audio Input

Technical Details	Resolution		
	1.0MP	1.3MP	3.0MP
Video Compression	H.264, MJPEG	H.264, MJPEG	H.264, MJPEG
Image Sensor	1/4", 1.0 MP, CMOS	1/3", 1.3MP, CMOS	1/3" CMOS, 3.1MP,
Max Video Resolution	1280Hx800V	1280H x 960V	2048Hx1536V
Max Frame Rate	1280x720 -30fps	1280x960 – 25fps 1280x720 – 30fps	2048x1536 -15fps 1920x1080 – 30fps
Lens	f=2.8mm or f=3.6mm		
IR Light	2x IR Light, 15m		
Day/Night	IR Cut Control		
Min. illumination	0.05Lux (0 Lux with IR)		
Min. illumination Response	3.30 V/lux-sec (550nm)	5.48 V/lux-sec (550nm)	1.90 V/lux-sec (550nm)
Wide Dynamic Range	100db	110db	100db
Video Output	NTSC or PAL Complex video signal		
Video Compression Type	Video Stream / Complex Video Stream		
Compressed Video Output rate	32Kbps - 8Mbps		
Audio Input	MIC IN		
Audio Output	Linear output (LINEOUT › 600Ω, Optional)		
Audio Compression Standard	G.711 u/A, AAC		
Audio Compression Rate	16-96kbps › support8-16KHz		
Network Connection	RJ45 10M/100M Ethernet		
Power	PoE Splitter, IEEE 802.3af		
Operation Temperature	-20°C – 50°C		



Options	Available Model		
	1.0MP	1.3MP	3.0MP
2.8mm Lens, White, IR light	PU10P1R-28	PU13P1R-28	PU30P1R-28
3.6mm Lens, White, IR light	PU10P1R-36	PU13P1R-36	PU30P1R-36
2.8mm Lens, White	PU10P1N-28	PU13P1N-28	PU30P1N-28
3.6mm Lens, White	PU10P1N-36	PU13P1N-36	PU30P1N-36

Note: Specification are subject to change without prior notice

