


Speed Dome	
Professional	
	OSD-040D/E 36xp 
Image sensor	Sony Super HAD II CCD& Effio DSP
Scanning System	OSD-040D 36xp - NTSC OSD-040E 36xp - PAL
Sensor Size/Res	1/4" D1 CCD
Shutter Speed	NTSC:1/60~1/10000 / PAL:1/50~1/10000
Max. Resolution	NTSC: 720x480 / PAL: 720x576
Lens	Included
Lens Mount	Board Lens
Focal Length	3.4~122.4 mm
F value	F1.6 ~ F4.5
Optical Zoom	36x
View Angle Horizontal	2.0°~61.2°
Auto Iris Support	Yes
Day & Night	
Mechanical ICR	V
Infrared LED Amount	-
Infrared LED Distance	-
Video Compression/Frame Rate	
H.264 (fps@max. res.)	V(NTSC:30 fps / PAL: 25 fps)
MPEG-4(fps@max. res.)	V(NTSC:30 fps / PAL: 25 fps)
Motion JPEG(fps@max. res.)	V(NTSC:30 fps / PAL: 25 fps)
Audio	
Audio Streaming	2 way
Environment	Outdoor (IP66)
Vandal-Proof	-
Operating Temperature	-45°C ~+50°C (-49°F ~122°F)
Built-in Fan & Heater	V
Pan/ Tilt	
Pan Range	Endless 360°
Pan Speed	0.5°~400°/s
Tilt Range	200°(-10°~190°)
Tilt Speed	0.5°~400°/s
General	
Analog Video Out	V
Terminal Block	DI/DO
Local storage	-
Power Input	AC 24V
Certification	FCC/CE
Others	
	Regional privacy mask: 16