

Outdoor Infra Red High Speed dome Camera--120Meters

SE425i



Feature: Die-Cast aluminum construction, isolated wiper camera and laser cabins, heater blower equipped, IP66 OSD, privacy mask (subject to camera function),256 Camera ID address, pattern tour 40 Seconds 360° continuous pan, 90°tilt, 180°flip, 6 cruising tracks, 16 presets each track, 254 presets totally, shuttle scan RS485 or RJ45, multi-protocol IP, alarms 4 in 1 out (24V type), camera position display

Model	SE425i-1020	SE425i-375	SE425i-927	SE425i-980	SE425i-1010	SE425i-276	SE425i-226	SE425i-858
Image Sensor	1/4 Sony Exview HAD							
Total Pixels	P795x596N768x494	P795x596N811x508	P795x596N768x494	P795x596N768x494	P795x596N768x494	P795x596N768x494	P795x596N768x494	P795x596N768x494
Synchronization	Internal							
Video Out	1.0Vp-p (75 OM, composite)							
White Balance	5 steps Auto/ Push auto/ Outdoor/ Indoor/ Special							
Scanning frequency	progressive Horizon: 15.625k HZ , Vertic: 50 HZ							
Horizontal resolution	550TVL	550TVL	540TVL	540TVL	540TVL	480TVL	480TVL	540TVL
S/N Ratio	>48dB	>48dB	>50dB	>50dB	>50dB	>48dB	>48dB	>48dB
Electric Shutter (S)	1/50-10000	1/50-10000	1/50-1/10000	1-1/10000	1-1/10000	1/50-10000	1/50-10000	1/50-30000
Min. Illumination	0.001Lux	0.001Lux	0.001Lux	0.01Lux	0.01Lux	0.001Lux	0.001Lux	0.1Lux
BLC	9 Zones	9 Zones	9 Zones	9 Zones	9 Zones	Auto	Auto	Auto
Focal Length	f3.4-122.4mm	f3.5-129.5mm	f3.25-88mm	f3.5-91mm	f3.4-122.4mm	f3.6-97.2mm	f3.9-85.8mm	f3.6-82.8mm
Max. Zoom	36x12=432X	37x12=444X	27x12=324X	26X12=312X	36x12=432X	27x10=270X	22x10=220X	23x12=276X
Special Function	SSNR II, DIS	WDR, SSNR II	DSS,3D-DNR	OSD, Masking	WDR, DSS	DSS,TDN	DSS,TDN	WDR, FNR
Gain	Auto/Manu							
Pan preset speed	220°/S							
Tilt preset speed	90°/S							
Pan speed	180°/S							
Tilt speed	90°/S							
Pan range	360° continuously endless							
Tilt range	90°, 180° auto flip							
Preset & Track	254 presets, 6 tracks, 40 seconds pattern memory							
Communication	RS485, Cat5 cable, Multi-protocol supported							
Privacy Masking	YES	YES	YES	YES	YES	NO	NO	YES
Working Environment	negative 35°C to 50°C ; humidity 98% without agglomeration							
Weight & Power	7Kg; 24VAC, 20VA or 12VDC, 3.5VA							
Communication	RS485, Cat5 cable, Multi-protocol supported							

