



# OCS-PIR65D



## Key Features

- Image Sensor ICX639BK
- DSP NVP2090
- 650 TV Lines
- Effective Pixels 752(H) x 582(V)
- Noise Reduction 2DNR
- Usable Illumination 0.001Lux/F2.0
- Focus Length 3.7mm Taper Pinhole Lens
- Dimension 208(W) x 66(H) x 65(D)mm

## Technical Specification

Image Sensor	ICX639BK
DSP	NVP2090
Horizontal Resolution	650TV Lines
Effective Pixels	PAL: 752(H)×582(V), 440KP, NTSC: 768(H)×494(V), 380KP
TV System	PAL/NTSC
Electronic Shutter Time	Auto: PAL 1/50-1/100, 000Sec; NTSC 1/60-1/100, 000Sec
Sync System	Internal
Usable Illumination	0.001Lux/F2.0
S/N Ratio	≥52dB
Gamma Correction	0.45
Scanning System	PAL:625 Lines, 50 Field/Sec;NTSC:525 Lines, 60 Field/Sec
Video Output	Composite Signal (1.0Vp-p, 75Ω)
<b>Lens</b>	
Focus Length	3.7mm Taper Pinhole Lens
Lens Type	Fixed
<b>NIGHT VISION</b>	
Infrared LED	
Infrared Distance	
IR Status	
IR Power On	
<b>CAMERA FEATURES</b>	
Day/Night	Color/ B&W
OSD Menu Language	EN, CH(S), CH, SP, RU, JP, PO, GE, FR
Defog	NO
Sense-up	NO
Wide Dynamic Range	NO
Backlight Compensation	NO
White Balance	AUTO
Gain Control	AUTO
Noise Reduction	2D NR
Privacy Masking	YES
Picture Adjustment	YES
Weatherproof Housing	NO
Dimension	70(W) x 40(H) x 119(D)mm
Weight	350g