



**STARVIS** Exmor R DoI WDR

Outstanding Visibility under the Starlight  
SPECIFICATION



ภาพจากกล้อง PS-168SL IMX290



กล้องอินฟราเรดทั่วไป

Model	PS-168SL
Image Device / DSP	1/2.8" SONY IMX290 CMOS + NVP2450H with UTC Function
Scanning Frequency	NTSC: 15,734KHz(H), 60Hz(V); PAL : 15,625KHz(H), 50Hz(V)
Scanning System	2:1 interlace
Number of Effect. Pixels	1945(H) x 1097(V) approx. 2.13M pixels
Image System	PAL / NTSC
Electronic Shutter	1/60 / 1/50 - 1/100,000sec (Auto)
Dynamic Range	Digital Over Lap Wide Dynamic Range Sensor
White-balance	Auto
Noise Reduction	DNR
Synchronizing System	Internal Sync.
Sensitivity	0.001 Lux, 0 Lux at IR ON
Back Light Compensation	Auto
Signal to Noise	More than 52dB
CS Lens	3.6 mm 3MP lens
Power Supply	DC 12V 500mA (not included)
Temperature	Operating: -10°C to 50°C
Video Output	AHD/TVI/CVI/ Video 1080P / CVBS 960H
Construction	Aluminum with sunshield weatherproof
Dimensions	70(Ø) x 185(L) mm
Weight	350 grams



DOL-HDR Image



Short Exposure

Long Exposure