



WDR Dome Camera

CCTV



● Key Features

- » 1/3" WDR Pixim Seawolf Sensor
- » Horizontal Resolution 690TVL
- » 4-9mm Korean DC Lens
- » Min.illumination:Color 0.1Lux,B/W 0.01lux(Slow shutter)
- » Super WDR:102dB typical,120dB Max
- » Internal/external sync,freeze up,electronic slow shutter, CRR, 3DNR,DSS, Motion detection(alarm image zoom in), no vertical smear in strong light
- » OSD menu, Vandal proof, Lightning proof
- » PAL/NTSC optional

● Technical Specifications

Model No	FX-WD540P
Pick Up Element	1/3" WDR Pixim Seawolf Sensor
Size of Sensor	38mm * 38mm
Effective Pixel (H*V)	758*540
Resolution	690TVL
Lens	4-9mm Korean DC Lens
Min illumination	Color:0.1Lux(F1.2); Slow shutter: 0.01Lux
S/N ratio	more than 50dB(AGC OFF)
WDR	High/Middle/Low/Custom
Exposure mode	ATM/Global/Normal/Lower1/3 /Manual
White Balance	ATW/ATW PRO/PUSH LOCK/Manual
Digital zoom	8 times
Electronic Shutter	(64X/32X/16X/8X/4X/2X)/Off
Video Output	1.0Vp-p Composite Video, 75Ω
Power Supply	DC12V+/-10% AC24V+/-10%
Power Consumption	200mA/DC12V
Operating Temperature	-20°C ~ 50°C

>> Specifications are subjected to change without prior notice.