



SPECIFICATIONS	
<b>CIR- EDO28LHC</b>	
IP Rating	IP66
Filter	Removable IR Cut Filter
Image Sensor	1/2.8" 5M Progressive Scan Sony CMOS
Pixels	2688(H)×1944(V)
Horizontal Resolution	5MP
Minimum Lux	0Lux (42PCs SMD LEDs ON)
Vertical Frequency	NTSC:60Hz PAL:50Hz
Scanning System	Progressive
S/N Ratio	≥54dB
Lens	2.7-13.5mm Motorized Varifocal IR Lens
White Balance	ATW
AUTO Gain Control	ON
OSD	YES
3DNR	OFF/ON
WDR	OFF/ON
Day&Night	AUTO/Color/BW/Ext
Available IR Distance	35~40M (114.8~131.2ft)
Video Output	HD-AHD ( TVI / CVI / CVBS )
Power Supply	DC12V±10%
Current consumption	630mA (MAX)
Dimension	231×84×110mm ( 9.1"×3.3"×4.3' )
Weight	720g ( 25.4oz )
Storage Temperature	-30 ~ +60°C
Operating Temperature	-30 ~ +40°C

## FEATURES

- 1/2.8" 5M Progressive Scan Sony CMOS
- Support four video signal output(5MP AHD / 5MP TVI / 4MP CVI / 2MP AHD / 2MP TVI / 2MP CVI / 960H CVBS), default video output is AHD
- 42PCs SMD LEDs,IR Range: 35~40M (114.8~131.2ft) (Outdoor)
- 2.7-13.5mm Motorized Varifocal IR Lens
- Feature:WDR,3DNR,UTC ,OSD

## DIMENSION

