

DLXV728

Features

- Cámara tipo bullet
- Chip (IMX291 1/2.8)
- Tecnología Starlight
- DWDR
- Resolución 1080P
- 1/2.8"Sony Sensor 2.0M
- IR LED 72
- IR Distancia: 60M
- 2.8-12mm lente varifocal
- Resistente al agua: IP66



Specification

Power System	NTSC
Model	SNCAT200U(N)
Sensor	IMX291 1/2.8
DSP	NVP2441H
Active Pixel	1920*1080
SYNC.	Internal
Resolution	1080P
VIDEO.OUT	A-H/A-L/960H PAL/NTSC
Minimum Illumination	0.0001Lux(F1.2)
Gama adjust	0.45
Electric Shutter	1/30s-1/60000s
S/N Ratio	48dB(min)(AGC closed)
DEFOG	OFF/AUTO
AGC	Level 0-15
SENS UP	OFF/2X-30X
D-WDR	ON(0-8)/AUTO/OFF
BLC	OFF/HSBLC/BLC
WHITE BAL	ATW/AWC-SET/Indoor/Outdoor/MANUAL/AWB
2D-NR	LOW/MID/HIGH/OFF
3D-NR	LOW/MID/HIGH/OFF
MIRROR	OFF/ON
FLIP	OFF/ON
OSD	Yes
Coaxial	Yes
Language	Eng CHN1/2 GER FRA ITA SPA POL RUS POR NED TUR
Day/Night	Auto、Color、B/W、Ext
Motion Detection	4 areas optional
Privacy Zone	4 areas optional
Defog	OFF/AUTO
Power Input	DC12V±1V
Power Dissipation	70mA-80mA
Transmission distance	75-5 300M
Operation Temperature	Temperature -10 ~ +55 ,Humidity less than 85%RH
Dimension	32*32/38*38*1.6(H)

Dimension Chart

