

DS-2CC1291P(N)-VFIR8(H)



Key Features

- Compact design
- SONY CCD
- Digital Noise Reduction (DNR)
- Smart IR mode
- Min. illumination: 0.001 Lux @ (F1.2, AGC ON), 0 Lux with IR
- IR cut filter with auto switch
- OSD menu
- Auto white balance, auto gain control, electronic shutter control and backlight compensation
- Support 5 - 50 mm auto iris lens
- Internal or Power Synchronization
- Ingress Protection: IP66

Specification

Model	DS-2CC1291P(N)-VFIR8
Parameter	650 TVL CCD ICR Weather-proof IR Bullet Camera
Camera	
Image Sensor	1/3" SONY CCD
Signal System	PAL/NTSC
Effective Pixels	PAL: 752 (H) × 582 (V) NTSC: 768 (H) × 494 (V)
Min. Illumination	0.001Lux @ (F1.2,AGC ON), 0 Lux with IR 0.0014Lux @ (F1.4,AGC ON), 0 Lux with IR
Shutter speed	PAL: 1/50 s to 1/100,000 s NTSC: 1/60 s to 1/100,000 s
Lens	5 - 50 mm
Day & Night	IR cut filter with auto switch
Horizontal Resolution	650 TVL (Color), 700 TVL (B/W)
Synchronization	Internal/Power synchronization
Video Output	1Vp-p composite output (75 Ω/BNC);
S/N Ratio	More than 62 dB

Menu	
Camera ID	On/Off (26 letters, position adjustable)
D/N Mode	Auto /Day/Night/EXT1/EXT2
White Balance	ATW/PUSH/USER1/USER2/ANTI CR/MANUAL/PUSH LOCK
Private Mask	On/Off, maximum 8 zones
Motion Detection	On/Off
BLC	Area/Intensity/Off
Language	Chinese/ English/ Japanese/ German/ French/ Russian/ Portuguese/ Spanish
General	
Working Temperature/Humidity	-10 °C - 60 °C (14 °F - 140 °F) Humidity 90% or less (non-condensing) -H: -40 °C - 60 °C (-40 °F - 140 °F)
Power Supply	24 V AC ± 10%, 12 V DC ± 10%
Ingress Protection	IP66
IR Range	approx 50 to 80 meters
Power Consumption	Max. 6.0 W
Dimensions	Φ 145.3 × 124.2 mm (Φ 5.72" × 4.89")
Weight	2500 g (5.50 lbs)

Order Models

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