

CCTV / HD 4n1 / Cameras

SF-B134C-2P4N1

Night Color Solution 4N1 Camera

Night Color ULTRA Series

Night Color, a combination of a high-brightness lens and extremely sensitive sensor, tuned for sharp color images, even at night, without the need for IR bulbs. The color image provides extra key information, above the B / W images. Wide dynamic range (WDR) that solves any situation of backlight or high light contrast.

- 2 Megapíxel Resolution
- Night Color CMOS Sensor
- 2.8 mm Fixed Lens
- White LED Light Up to 20 m
- WDR | 3D DNR Advanced funtions
- IP67 Weatherproof



Technical Specification

Image Sensor	2 MP CMOS
Max. Resolution	1920 (H) × 1080 (V)
Min. Illumination	0.001 Lux @ (F1.0, AGC ON), 0 Lux with white light
Shutter Time	PAL: 1/25 s to 1/50,000 s;NTSC: 1/30 s to 1/50,000 s
Angle Adjustment	Pan: 0° to 360°, Tilt: 0° to 180°, Rotation: 0° to 360°
Signal System	PAL/NTSC
Light Alarm	Solid Light Alarm (White Light)
Lens Type	2.8 mm fixed focal lens
Focal Length & FOV	Horizontal FOV: 98°, vertical FOV: 51°, diagonal FOV: 115°
Lens Mount	M12
Supplement Light Type	White Light
Supplement Light Range	Up to 40 m
Smart Supplement Light	Yes
Image Parameters Switch	STD/HIGH-SAT/HIGHLIGHT
Image Settings	Brightness;Mirror;Sharpness;Anti-Banding
Frame Rate	TVI: 1080p@25fps/30fps CVI: 1080p@25fps/30fps AHD: 1080p@25fps/30fps CVBS: PAL/NTSC
Day/Night Mode	Color
Wide Dynamic Range (WDR)	Digital WDR
Image Enhancement	DWDR;BLC;HLC;Global
Noise Reduction	3D DNR/2D DNR
White Balance	Auto/Manual
White Light	Auto/Off
AGC	Yes
Video Output	Switchable TVI/AHD/CVI/CVBS
Material	Metal
Dimension	194.2 mm × 78 mm × 74.5 mm (7.65" × 3.07" × 2.93")
	Approx. 516 g (1.14 lb)
Operating Condition	-40°C to 60°C (-40°F to 140°F), Humidity: 90% or less (non-condensing)
Communication	Safire-C
Language	English

Power Supply	12 VDC $\pm$ 25% *You are recommended to use one power adapter to supply the power for one camera.
Consumption	Max. 4 W
Protection	IP67