

SF-IPB070A-2B1-DL

Safire Smart

IP Bullet Camera range B1 with dual light

1/3" Progressive Scan CMOS

Resolution 2 Megapixel (1920x1080)

Lens 2.8 mm | IR & Led up to 40m

Waterproofing IP67 | PoE

(IEEE802.3af)



Safire Smart

Range B1 with Artificial Intelligence

Bullet IP camera

1/3" Progressive Scan CMOS

2 Megapixel (1920x1080)

2.8 mm Lens

0 Lux

Dual Light: IR range 40 m and White LED range 40m

Compression H.265 / H.264

WDR

3DNR

Integrated microphone

Audio

WEB, CMS, Smartphone and NVR interface

ONVIF Compatible

PoE (IEEE802.3af)

Weatherproof IP67

Specifications

Brand	Safire Smart
Range	B1 Night Colour Economic
Image sensor	1/3" Progressive Scan CMOS
Maximum resolution	2 Megapixel (1920x1080)
Minimum illumination	Color: 0.003 Lux @(F1.0, AGC ON) Night Color, color image 24/7h
Lighting Scope	Dual lighting: IR up to 40m White LED up to 40m
Day/Night	Removable mechanical ICR filter
Electronic Shutter	1/2~1/100.000 s
Main Stream rate	25 FPS (1080P, 720P)
Extra Stream rate	25 FPS (720P, D1, CIF)
Third Stream Rate	25 FPS (D1, 480x240, CIF)
Compression	H.265 / H.264
Bitrate	64 Kbps ~ 8 Mbps
Lens	2.8mm mm fixed
Field Of View (FOV)	H: 97°, V: 52°, D: 115°
Range performance	59 m (D), 24 m (O), 12 m (R), 6 m (I)
Image improvements	WDR, BLC, HLC, 3D-DNR, AWB, ROI, Mirror Function, Privacy Mask, ROI
Motion Detection	Yes
Smart Features	Smart Events: dropped object, removed object, Video exceptions (change of scene, video loss, ...)
Audio	Built-in microphone, 1 Input
Audio Compression	G711A / U
Network interface	Ethernet 10 / 100M BaseT
Internal memory	MicroSD card up to 256GB
Remote access	Web Browser, Smartphone App Safire Smart, PC Software Safire Smart VMS
Interoperability	ONVIF
Power	DC 12 V / 708 mA / 8.5 W max. / IEEE802.3af PoE
Degree of protection	Weatherproof IP67
Material	Metallic
Temp. operation	-30° C ~ +60° C
Dimensions	80.3 (H) x 80.5 (W) x 217.8 (D) mm
Weight	690 g