

MAIN FEATURES



5MP



2592 (H) × 1944 (V)



20m IR Distance



2.8mm Fixed Lens



IP66



12v DC

MODEL	SRBNA5FW
Image Sensor	1/2.7" 5MP progressive scan CMOS - Sensor:SC5035
Resolution	5MP 2592(H)×1944(V)
DSP	MTK
Effective Pixel Area	N/A
Scan System	Progressive Scan
Synchronization	Internal
Minimum Illumination	0.05lux@F1.2(AGC ON),0Lux with IR
S/N Ratio	39dB
Aspect Ratio	4:3
Storage	Support Micro SD card
White Balance	AUTO/INDOOR/MANUAL
AES Speed	1/5s – 1/20000s/AUTO
AGC	Off/Low/Mid/High Optional
Noise Reduction	3D
BLC	Support
DWDR	Support
WDR	N/A
Video Output Termination	RJ45
Audio	Two-Way Audio
Speaker	YES
Lens/Lens Mount	2.8mm/F2.0 Fixed Lenss /M12
Viewing Angle	D: 104° H: 87° V: 47°
Power Source	DC12V±10%
Power Consumption	Power Consumption
Current Consumption	350mA
Operating Tem Range	-20°C ~ 40°C
Operating Humid Range	Less than 95% RH (no condensation)
Dimension	Φ70mm×151mm
Environment Rating	IP66
Cold start Temp	-20°C
Gamma	N/A
Camera Housing Material	Metal
RoHS Compliance	Yes
Smart IR	Yes
IR Night Vision Range	20m
Built-in IR LED/ICR	Yes, 2 Array IR
Lens Filter / IR LED Type	850nm
IR Angle	100°
PIR Angle	Up to 115°
PIR Distance	Up to 7M
Flood Light	2 PCS Up to 10M

* Specifications subject to change without further notice