NFP75EX-A

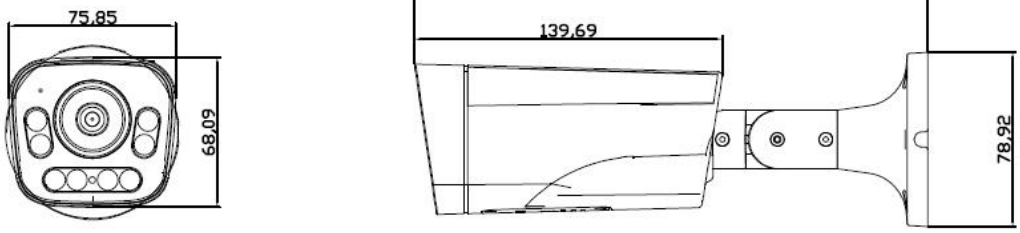
2MP/5MP/8MP 4-in-1 cameras

NFP75EX-A -GCAT200HB

NFP75EX-A -GCAT500EC

NFP75EX-A - SCAT800

- IP 67 Full metal bullet
- 2MP-5MP-8MP available
- 2.8-12mm for 2mp-5mp, 2.7-13.5mm for 8mp
- 8PCS Array LED, up to 40m

Specification			
Model No.	NFP75EX-A-GCAT200HB	NFP75EX-A -GCAT500EC	NFP75EX-A - SCAT800
Video Output Mode	AHD/CVI/TVI/CVBS		
Camera			
Image Sensor	1/2.9"COMS Sensor	1/3"COMS Sensor	1/2.8"SONY COMS Sensor
Image Resolution	2M:1920*1080	5M:2560*1944	8M:3840*2160
TV System	PAL/NTSC		
Electronic Shutter	Auto		
Minimum Illumination	0.01Lux(F1.2)	0.05Lux(F1.2)	0.01Lux(F1.2)
	B&W：0LUX		
Lens			
Focus Length	2.8-12mm for 2mp-5mp, 2.7-13.5mm for 8mp		
Night Vision			
IR Cut Filter	YES		
Infrared LED	8PCS Array IR LED		
Light Distanc	Up to 40M		
Camera Features			
Day/Night	Dual filter switcher，AUTO/Color/B&W/EXT		
OSD Menu	YES		
WDR	DWDR	DWDR	WDR
Noise Reduction	3-DNR	DNR	3-DNR
AWB	GRAY WORLD/ATW/MWB	ATW/MWB	PRO/GRAY WORLD/ATW/MWB
MIRROR / FLIP	CLOSE/OPEN		
UTC	YES		
Gain Control	Auto		
General Specification			
Housing	Metal, IP67		
Bracket	YES		
Operation Temperature	(-10℃ ~ +60℃) RH95% MAX		
Storage Temperature	(-20℃ ~ +60℃) RH95% Max		
Power Source	DC12V±10%, 660mA		
Dimension	233(L)×79(W)×76(H)		
Weight	630g		

Dimensions(mm)