



FULL HIGH DEFINITION 4 IN 1 FIXED BULLET CAMERA

VV-AC2M66B-M02F3K3 2MP IR Night Vision FULL HD Camera





1/3" Progressive









FEATURES

2 Megapixel Full HD 1080p Resolution

4 in 1 (AHD/TVI/CVI/CVBS) camera supported

High performance IR Cut mechanical filter for True Day & Night vision

3.6mm Lens

High performance 30 IR LEDs with intensity control

IP66 Weather proof outdoor enclosure

VV-AC2M66B-M02F3K3

Image sensor		1.	1/211 D
Effective Pixels	Camera	Image sensor	1/3" Progressive Scan Sensor
Frequency			· ·
Camera Horizontal Resolution 2 Megapixel Minimum Illumination Color : 0.01Lux @ F1.2, 0 Lux at IR on Signal to Noise > 62 dB Shutter Time 1/25s ~ 1/100,000s Gain Control Auto White Balance Auto (2000K to 10000K) DNR Inbuilt 3D DNR (Digital Noise Reduction) circuit Lens Type 3.6mm Lens Lens Mount M12 Focus Fixed Day & Night True Day & Night with ICR IR Cut High performance Mechanical IR Cut Filter with auto switch IR Source High performance 30 IR LEDs with intensity control IR Range Up to 30 Mtrs IR Life 40000 Operation Hours Video Output AHD / TVI / CVI & CVBS Interface Power Requirement (±10%) DC 12V (±10%) Power Requirement (±10%) DC 12V (±10%) Power Consumption Max 5 W with IR on Enclosure Mounting bracket Integrated mounting bracket with cable management Operating Temperature -10°C to + 50°C Operating Temperature -10°C to + 50			
Minimum Illumination		' '	
Signal to Noise > 62 dB		Horizontal Resolution	2 Megapixel
Shutter Time		Minimum Illumination	Color : 0.01Lux @ F1.2, 0 Lux at IR on
Gain Control Auto		Signal to Noise	
White Balance		Shutter Time	1/25s ~ 1/100,000s
DNR		Gain Control	Auto
Lens Lens Mount M12 Focus Fixed Day & Night True Day & Night with ICR IR Cut High performance Mechanical IR Cut Filter with auto switch IR Source High performance 30 IR LEDs with intensity control IR Range Up to 30 Mtrs IR Life 40000 Operation Hours Video Output AHD / TVI / CVI & CVBS Power Input Standard DC Jack Power Requirement (± 10%) DC 12V (± 10%) Power Consumption Max 5 W with IR on Enclosure IP 66 Weather proof outdoor enclosure Mounting bracket Integrated mounting bracket with cable management Operating Temperature -10°C to + 50°C Operating Humidity 80% or less (non-condensing) Mechanical Dimensions 180x100x90mm Weight 440g		White Balance	Auto (2000K to 10000K)
Lens Mount M12 Focus Fixed Day & Night True Day & Night with ICR IR Cut High performance Mechanical IR Cut Filter with auto switch IR Source High performance 30 IR LEDs with intensity control IR Range Up to 30 Mtrs IR Life 40000 Operation Hours Video Output AHD / TVI / CVI & CVBS Power Input Standard DC Jack Power Requirement (± 10%) DC 12V (± 10%) Power Consumption Max 5 W with IR on Enclosure IP 66 Weather proof outdoor enclosure Mounting bracket Integrated mounting bracket with cable management Operating Temperature -10°C to +50°C Operating Humidity 80% or less (non-condensing) Mechanical Day Night M12 M12 M12 M14 M15 M15 M16 M17 M17 M18 M18 M19 M19 M19 M19 M19 M19		DNR	Inbuilt 3D DNR (Digital Noise Reduction) circuit
Focus Fixed Day & Night True Day & Night with ICR IR Cut High performance Mechanical IR Cut Filter with auto switch IR Source High performance 30 IR LEDs with intensity control IR Range Up to 30 Mtrs IR Life 40000 Operation Hours Video Output AHD / TVI / CVI & CVBS Power Input Standard DC Jack Power Requirement (± 10%) DC 12V (± 10%) Power Consumption Max 5 W with IR on Enclosure IP 66 Weather proof outdoor enclosure Mounting bracket Integrated mounting bracket with cable management Operating Temperature -10°C to + 50°C Operating Humidity 80% or less (non-condensing) Mechanical Vigint 440g	Lens	Lens Type	3.6mm Lens
Day & Night True Day & Night with ICR IR Cut High performance Mechanical IR Cut Filter with auto switch IR Source High performance 30 IR LEDs with intensity control IR Range Up to 30 Mtrs IR Life 40000 Operation Hours Video Output AHD / TVI / CVI & CVBS Power Input Standard DC Jack Power Requirement (± 10%) DC 12V (± 10%) Power Consumption Max 5 W with IR on Environmental Enclosure IP 66 Weather proof outdoor enclosure Mounting bracket Integrated mounting bracket with cable management Operating Temperature -10°C to + 50°C Operating Humidity 80% or less (non-condensing) Mechanical Day & Night with ICR High performance Mechanical IR Cut Filter with auto switch IR Cut High performance 30 IR LEDs with intensity control High performance Mechanical IR Cut Filter with auto switch IR Cut High performance Mechanical IR Cut Filter with auto switch IR Cut High performance Mechanical IR Cut Filter with auto switch IR Cut High performance Mechanical IR Cut Filter with auto switch IR Cut High performance Mechanical IR Cut Filter with auto switch IR Cut High performance Mechanical IR Cut Filter with auto switch High performance 30 IR LEDs with intensity control IR Cut Filter with auto switch IR Cut High performance 30 IR LEDs with intensity control IR cut Filter with auto switch IR cut Filter		Lens Mount	M12
Day/Night IR Cut		Focus	Fixed
Day/Night Functionality IR Source IR Range IR Life 40000 Operation Hours Video Output AHD / TVI / CVI & CVBS Power Input Standard DC Jack Power Requirement (± 10%) Power Consumption Max 5 W with IR on Enclosure Integrated mounting bracket with cable management Operating Temperature Operating Humidity 80% or less (non-condensing) Color White Dimensions Weight High performance 30 IR LEDs with intensity control High performance 30 IR LEDs with intensity control High performance 30 IR LEDs with intensity control High performance 30 IR LEDs with intensity control IR Source High performance 30 IR LEDs with intensity control IR Source High performance 30 IR LEDs with intensity control IR Source High performance 30 IR LEDs with intensity control Hotels Automated New John Sulling Source High performance 30 IR LEDs with intensity control Hotels Automated New John Sulling Source High performance 30 IR LEDs with intensity control Hotels Automated New John Sulling Source High performance 30 IR LEDs with intensity control House John Sulling Source New John Sulling Sourc		Day & Night	True Day & Night with ICR
Functionality IR Range IR Life 40000 Operation Hours Video Output AHD / TVI / CVI & CVBS Power Input Standard DC Jack Power Requirement (± 10%) Power Consumption Max 5 W with IR on Enclosure IP 66 Weather proof outdoor enclosure Mounting bracket Integrated mounting bracket with cable management Operating Temperature Operating Humidity 80% or less (non-condensing) Color White Dimensions 180x100x90mm Weight 440g		IR Cut	High performance Mechanical IR Cut Filter with auto switch
Interface Video Output AHD / TVI / CVI & CVBS Power Input Standard DC Jack Power Requirement (± 10%) DC 12V (± 10%) Power Consumption Max 5 W with IR on Environmental Enclosure IP 66 Weather proof outdoor enclosure Mounting bracket Integrated mounting bracket with cable management Operating Temperature -10°C to + 50°C Operating Humidity 80% or less (non-condensing) Color White Dimensions 180x100x90mm Weight 440g		IR Source	High performance 30 IR LEDs with intensity control
Interface Video Output		IR Range	Up to 30 Mtrs
Interface Power Input Standard DC Jack Power Requirement (± 10%) DC 12V (± 10%) Power Consumption Max 5 W with IR on Enclosure IP 66 Weather proof outdoor enclosure Mounting bracket Integrated mounting bracket with cable management Operating Temperature -10°C to + 50°C Operating Humidity 80% or less (non-condensing) Color White Dimensions 180x100x90mm Weight 440g		IR Life	40000 Operation Hours
Power Input Standard DC Jack Power Requirement (± 10%) DC 12V (± 10%) Power Consumption Max 5 W with IR on Enclosure IP 66 Weather proof outdoor enclosure Mounting bracket Integrated mounting bracket with cable management Operating Temperature -10°C to + 50°C Operating Humidity 80% or less (non-condensing) Color White Dimensions 180x100x90mm Weight 440g	Interface	Video Output	AHD / TVI / CVI & CVBS
Electrical Power Consumption Max 5 W with IR on Enclosure IP 66 Weather proof outdoor enclosure Mounting bracket Integrated mounting bracket with cable management Operating Temperature -10°C to + 50°C Operating Humidity 80% or less (non-condensing) Color White Dimensions 180x100x90mm Weight 440g		Power Input	Standard DC Jack
Power Consumption Max 5 W with IR on IP 66 Weather proof outdoor enclosure Mounting bracket Integrated mounting bracket with cable management Operating Temperature -10°C to + 50°C Operating Humidity 80% or less (non-condensing) Color White Dimensions 180x100x90mm Weight 440g	Electrical	Power Requirement (± 10%)	DC 12V (± 10%)
Environmental Mounting bracket Integrated mounting bracket with cable management Operating Temperature -10°C to + 50°C Operating Humidity 80% or less (non-condensing) Color White Dimensions 180x100x90mm Weight 440g		Power Consumption	Max 5 W with IR on
Environmental Operating Temperature -10°C to + 50°C Operating Humidity 80% or less (non-condensing) Mechanical Color White Dimensions 180x100x90mm Weight 440g	Environmental	Enclosure	IP 66 Weather proof outdoor enclosure
Operating Temperature		Mounting bracket	Integrated mounting bracket with cable management
Mechanical Color White Dimensions 180x100x90mm Weight 440g		Operating Temperature	-10°C to + 50°C
Mechanical Dimensions 180x100x90mm Weight 440g		Operating Humidity	80% or less (non-condensing)
Weight 440g	Mechanical	Color	White
		Dimensions	180x100x90mm
Certification CE, FCC, RoHS		Weight	440g
	Certification	Certification	CE, FCC, RoHS

^{*}Exact products and specifications shown may vary by geographic region and are subject to change without notice. Weights and measurements are approximate and may vary.

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