

OPI4BL28V12IR

4MP IP HD IR Outdoor Bullet

KEY FEATURES

- 4 Megapixel True Day/Night
- IP67 – Internal and external installations
- Integrated IR illumination – low light conditions
- Varifocal motorised telephoto (zoom) lens
- H.265 smart codec – efficient compression (reduced network traffic)



Features		OPI4BL28V12IR Feature Specification
Camera	Image Sensor	1/3" 4 Megapixel progressive CMOS
	Effective Pixels	2560(H)x1440(V)
	Electronic Shutter Speed	Auto/Manual, 1/3~1/100000s
	Minimum Illumination	0.3Lux/F1.8 (Colour, 1/25s) 0Lux/F1.8 (Mono IR on)
	IR Distance	Distance up to 60m (197ft)
Lens	Focal Length	2.8mm~12mm
	Max. Aperture	F1.8
	Angle of View	H:94°~33°, V:51°~19°
Video	Resolution	4MP (2560x1440)/3MP (2304x1296)/1080P (1920x1080)/720P (1280x720) VGA (640x480)/D1 (704x576/704x480)/CIF (352x288/352x240)
	Frame Rate	Main Stream: 4M (1~20fps) Sub Stream: D1 (1~25/30fps)
	BLC Mode	BLC/HLC/DWDR
Network	Smart Phone	iOS, Android
Certifications	Certifications	CE: (EN 60950:2000)
Electrical	Power Supply	12VDC, PoE (802.3af) (Class 0)
	Power Consumption	12VDC: 1.8W, 8.2W (IR On) PoE: 2.2W, 9.8W (IR On)
Environmental	Operating Conditions	-30°C~60°C (-22°F~140°F)
	Storage Conditions	-30°C~60°C (-22°F~140°F)
	Ingress Protection	IP67
Construction	Casing	Metal
	Dimensions	244.1mmx79mmx75.9mm (9.61"x3.11"x2.99")
	Net Weight	0.84kg (1.85lb)
	Gross Weight	1.05kg (2.31lb)

ORDERING INFORMATION

0485890 OPI4BL28V12IR

Associated brackets:

0486030 OPJB2 Junction box 2
0486920 OPSPMA Side pole mount adaptor (requires OPJB2)