

Product Code: HDVIPC2812VFBG

Description:



General Information

Dimensions	Ø77 x 240mm
Image Sensor	1/2.7" Progressive CMOS
Lens	2.8 ~ 12mm Varifocal (Motorised)
Viewing Angle	103° - 51°
Effective Pixels	5MP (2592 X 1944)
Shutter Speed	20 FPS
IR Wavelength	850nm
Weight	805g

Network

Communication Protocol	ONVIF
Interface	RJ45 10/100M Ethernet
Network Functions	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP/RTSP, PPPoE, SMTP, NTP, UPnP, SNMP, HTTP, FTP
Network Monitoring	Web Browser, Client Software, Android & iOS

Power

Operating Voltage	12V DC/PoE
Consumption	<7W

Construction

Material	Aluminium Alloy
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Advanced Features

Alarm	I/O
Storage	MicroSD Card
Maximum SD Card Size	128GB Class 10
Audio	I/O

Power

Operating Voltage	12V DC/PoE
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Environment

Ingress Protection	IP66
Operating Temperature	-30°C ~ +55°C
Storage Temperature	-30°C ~ +60°C

Accessories

IPCDBG	IPC Deep Base - Grey
IPIN1POE	1 Channel PoE Injector
IPSW4POE	4 Channel PoE Switch
IPSW8POE	8 Channel PoE Switch
IPX100POE	100m PoE Extender
CABIP10	10 meter Cat5e External Grade Data Cable
CABIP20	20 meter Cat5e External Grade Data Cable
CABIP40	40 meter Cat5e External Grade Data Cable
CABIP80	80 meter Cat5e External Grade Data Cable
CABIPCOUP	RJ45 Data Cable Coupler

Supplied

- Quick Start Guide
- Fixing Screws & Wall Plugs

Features

- Motorised Lens

