

IDVIEW IP^{*} Technical Specification





General Information

Image Sensor1/2.7" Progressive CMOSLens5 ~ 50mm Varifocal (Motorised)Viewing Angle45° - 7°Effective Pixels5MP (2592 X 1944)Shutter Speed20 FPSIR Wavelength850nmONVIF CompliantYesWarranty3 Years

Network

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

Audio I/O

Environment	
Ingress Protection	IP66
Storage Temperature	$-30^\circ C \sim +60^\circ C$
Operating Temperature	$-30^\circ C \sim +55^\circ C$

Power

Operating Voltage	12V DC/PoE
Consumption	<8W

Construction

Material Aluminium Alloy

Advanced Features

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

Accessories

IPCDBG IPC Deep Base - Grey

Quick Start Guide, Fixing Screws & Wall Plugs

Features

Motorised Lens



Page 1 of 1 (02/02/22) Errors & Omissions excluded. Specification is subject to change without notice.