

Product data sheet

Characteristics

PDL723419

IP camera, Wiser, IP20, Wi-Fi, pan and tilt adjustment, indoor, white



Main

Product brand	PDL
Range	Wiser
Product or component type	Camera
Device application	Surveillance
Colour tint	White

Complementary

[Us] rated supply voltage	5 V
Maximum supply current	2 A
Network type	DC
Power consumption in W	10 W
Integrated connection type	Micro USB port for power supply
Data storage equipment	Micro SD card, up to 128 GB
Communication network type	Wi-Fi - 2.4 GHz conforming to IEEE 802.11 b/g/n
Communication port protocol	HTTPS DHCP DNS
Channel bandwidth support	20 MHz 40 MHz
Maximum number of supported devices	4 per network
Sensor type	CMOS Digital WDR (wide dynamic range)
Sensor size	1/2.9"
Pixel resolution	2 megapixel
Length	Lens: 4 mm
View angle horiz x vert	80° horizontal 40° vertical
Operating mode	Pan at 0...340 ° Tilt at -75...75 °
Device composition	8 infrared LED
Operating distance	7 m for IR LED
Audio system control module type	Full duplex
Audio video coding standard	H.264 MJPEG
Display resolution	1080 pixels
Transmission rate	1.2 Mbit/s
Camera frame rate	20 fps
Data recording	Event logs
Function available	Video motion detection Follow and track motion

Encryption protocol	AES 128 WPA-PSK WPA2-PSK
Material	Plastic
Type of installation	Indoor
Diameter	72.5 mm
Height	129 mm
Net weight	0.298 kg

Environment

IP degree of protection	IP20
Ambient air temperature for operation	-10...45 °C
Ambient air temperature for storage	-20...60 °C
Relative humidity	95 % maximum
Product certifications	CE FCC

Offer Sustainability

EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS Declaration
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End Of Life Information