InLine ultrasonic diffuser, ambient light, Google Home + Amazon Alexa compatib.

Model: 40162

Manufacturer: INLINE

EAN: 4043718291212

Product Code: 1552055

R1,470

Reliable outdoor surveillance in Full HD quality: The camera delivers a resolution of 1,920x1,080@50Hz at 25 frames per second and uses H.264 compression for efficient data processing and space-saving storage.

Robust IP66 housing for long-term outdoor use: The water- and dust-proof construction made of metal, glass and ABS+PC is designed for operating temperatures of -30-50°C and enables reliable use in a wide range of weather conditions.

Clear vision day and night: Four integrated IR LEDs enable night vision up to 15 metres. Additional LED lighting supports image display from as little as 0.5 lux.

Secure network integration via 2.4 GHz WiFi: The camera supports IEEE802.11b/g/n as well as DHCP/IP/TCP/UDP and 64/128-bit WEP or WPA/WPA2. This allows it to be integrated into existing networks in a stable and secure manner.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Local recording without additional infrastructure: The integrated micro SD slot supports memory cards up to 128 GB and enables independent data storage directly in the device.

The InLine® SmartHome HD camera for outdoor use combines robust construction with modern network technology. The IP66-protected housing provides reliable protection against dust and water. This allows for continuous outdoor use even in demanding weather conditions. The camera is designed for operating temperatures of -30-50°C.
The integrated 1/2.7" progressive CMOS sensor delivers a resolution of 1,920x1,080@50Hz at 25 frames/s. Thanks to H.264 compression, image data is processed and stored efficiently. The 75° image angle enables targeted monitoring of defined areas.
Four IR LEDs are available for use in the dark. These enable a night vision range of up to 15 m. In addition, integrated LED lighting supports visibility in low ambient brightness conditions from 0.5 lux.
The camera is integrated into the network via 2.4 GHz WiFi in accordance with IEEE802.11b/g/n. DHCP/IP/TCP/UDP as well as 64/128-bit WEP and WPA/WPA2 are supported. The maximum transmission power is 9.58 dBm in the frequency range from 2.412 to 2.472 GHz.
Power is supplied via AC 100-240V. The included power supply provides 12V/1A via DC 5.5x2.1mm. The maximum power consumption is 10kWh/year.
A micro SD slot for up to 128GB is available in the housing for local storage. Integration into automation systems and scenarios is easy with the Smart Life app.

Motion detection (~8m)
Push notifications
IP66 (water and dust resistant)
WiFi signal: WiFi 2.4GHz
WiFi standard: IEEE802.11b/g/n
Protocol: DHCP/IP/TCP/UDP
WiFi security: 64/128-bit WEP encryption, WPA/WPA2
Frequency range: 2.412-2.472 GHz
Max. transmission power: 9.58 dBm
Range: Up to 45 m (with line of sight)

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itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950