

## Technical Information

## **Full Specification:**

Sensor Type: 1/3" CMOS

Min illuminance: Colour 0.01Lux@F1.2 Black

and White 0.001Lux@F1.2

Viewing Angle: 140°

Lens: 4.0mm F2.0

Shutter: 1/25-1/100,000 per second

IR: High power LED with ICR

IR distance: 10m

WDR: Digital WDR

Video compression standard: H.264

Bit rate: 32Kbps-2Mbps

Max picture size: 2680 x 1440P

Frame Rate: 1-25 per second

Image setting: Supports HD/SD; supports

flip;

Lighting control: Manual, sensor or timer

control

Lamp Power: 12.5W x 2

PIR: Supports PIR and motion detection

Audio: Full duplex two-way audio

Storage: Support SD card(Max 128G), Cloud

storage

Communication protocol: TCP/HTTP,DHCP,DNS,RTSP

Wi-Fi standard: IEEE802.11b/g/n

Frequency: 2.4 GHz – 2.4835 GHz

Channel bandwidth: Support 20/40MHz

Wi-Fi security: WPA-PSK/WPA2-PSK

Data security: AES128

Intelligence: Supports sound and motion

detection

Working temperature: -20°C to 50°C

Power: AC100V-240V

Size(mm): 260x132x151

Weight(g): 230

## **JULY 14**

**Swadlincote Electrical Supplies Authored by: Steve Morley** 

