

TP-Link Tapo C510W Domo Cámara de seguridad IP Interior y exterior 2304 x 1296 Pixeles Techo

Marca : TP-Link Familia de productos: Tapo Código del producto: TAPO C510W

Nombre del producto : Tapo

C510W

TP-Link Tapo C510W. Tipo: Cámara de seguridad IP, Colocación compatible: Interior y exterior, Tecnología de conectividad: Inalámbrico. Tipo de montaje: Techo, Color del producto: Blanco, Negro, Factor de forma: Domo. Ángulo de visión del objetivo, horizontal: 360°, Ángulo de visión del objetivo, vertical: 130°, Ángulo de inclinación: 0 - 130°. Tipo de sensor: CMOS, Tamaño del sensor óptico: 25.4 / 2.8 mm (1 / 2.8"). Distancia focal fija: 3.9 mm



Performance		Network	
Type *	IP security camera	Ethernet LAN *	X
Placement supported * Connectivity technology *	Indoor & outdoor Wireless	Networking standards	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Certification	CE, FCC, RoHS, RCM	Supported network protocols	TCP/IP, ICMP, DNS, HTTPS, TCP, UDP
Design		Wi-Fi *	002.111002.11W/. 5'.4 (002.11)
Form factor *	Dome	Wi-Fi standards Bluetooth *	802.11b, 802.11g, Wi-Fi 4 (802.11n)
Mounting type *	Ceiling	Channel bandwidth	2400 MHz
Product colour *	White, Black		2400 MHZ
LED indicators	✓	Storage	
International Protection (IP) code	IP65	Built-in HDD *	×
Camera		Card reader integrated	✓
Lens viewing angle, horizontal Lens viewing angle, vertical	360° 130°	Compatible memory cards Maximum memory card size	MicroSD (TransFlash) 512 GB
Tilt angle range	0 - 130°	Ports & interfaces	
Pan range	0 - 360°	DC-in jack	✓
Image sensor		Security	
Number of sensors	1	Security algorithms	128-bit AES, WPA-PSK, WPA2-PSK
Optical sensor size Sensor type *	25.4 / 2.8 mm (1 / 2.8") CMOS	Management features	
Long gyatom		Reset button	✓
Lens system		rioset sattori	
Number of lenses *	1	Power	
•	1 2		AC
Number of lenses *		Power	AC 100 - 240 V
Number of lenses * Maximum aperture number	2	Power Power source type * AC input voltage AC input frequency	100 - 240 V 50 - 60 Hz
Number of lenses * Maximum aperture number Fixed focal length	2	Power Power source type * AC input voltage AC input frequency DC output voltage	100 - 240 V 50 - 60 Hz 12
Number of lenses * Maximum aperture number Fixed focal length Night vision	2 3.9 mm	Power Power source type * AC input voltage AC input frequency	100 - 240 V 50 - 60 Hz
Number of lenses * Maximum aperture number Fixed focal length Night vision Night vision *	2 3.9 mm	Power Power source type * AC input voltage AC input frequency DC output voltage	100 - 240 V 50 - 60 Hz 12 1 A
Number of lenses * Maximum aperture number Fixed focal length Night vision Night vision * Night vision distance	2 3.9 mm 30 m	Power Power source type * AC input voltage AC input frequency DC output voltage DC output current Operational conditions Operating temperature (T-T)	100 - 240 V 50 - 60 Hz 12 1 A
Number of lenses * Maximum aperture number Fixed focal length Night vision Night vision * Night vision distance LED type	2 3.9 mm 30 m	Power Power source type * AC input voltage AC input frequency DC output voltage DC output current Operational conditions Operating temperature (T-T) Storage temperature (T-T)	100 - 240 V 50 - 60 Hz 12 1 A -30 - 60 °C -40 - 60 °C
Number of lenses * Maximum aperture number Fixed focal length Night vision Night vision * Night vision distance LED type Video	2 3.9 mm 30 m IR	Power Power source type * AC input voltage AC input frequency DC output voltage DC output current Operational conditions Operating temperature (T-T) Storage temperature humidity (H-H)	100 - 240 V 50 - 60 Hz 12 1 A -30 - 60 °C -40 - 60 °C 10 - 90%
Number of lenses * Maximum aperture number Fixed focal length Night vision Night vision * Night vision distance LED type Video Maximum resolution * Total megapixels * Video formats supported	2 3.9 mm	Power Power source type * AC input voltage AC input frequency DC output voltage DC output current Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H)	100 - 240 V 50 - 60 Hz 12 1 A -30 - 60 °C -40 - 60 °C
Number of lenses * Maximum aperture number Fixed focal length Night vision Night vision * Night vision distance LED type Video Maximum resolution * Total megapixels * Video formats supported Supported graphics resolutions	2 3.9 mm 30 m IR 2304 x 1296 pixels 3 MP H.264 2304 x 1296	Power Power source type * AC input voltage AC input frequency DC output voltage DC output current Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Weight & dimensions	100 - 240 V 50 - 60 Hz 12 1 A -30 - 60 °C -40 - 60 °C 10 - 90% 5 - 90%
Number of lenses * Maximum aperture number Fixed focal length Night vision Night vision * Night vision distance LED type Video Maximum resolution * Total megapixels * Video formats supported Supported graphics resolutions Frame rate	2 3.9 mm	Power Power source type * AC input voltage AC input frequency DC output voltage DC output current Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Weight & dimensions Width	100 - 240 V 50 - 60 Hz 12 1 A -30 - 60 °C -40 - 60 °C 10 - 90% 5 - 90%
Number of lenses * Maximum aperture number Fixed focal length Night vision Night vision * Night vision distance LED type Video Maximum resolution * Total megapixels * Video formats supported Supported graphics resolutions	2 3.9 mm 30 m IR 2304 x 1296 pixels 3 MP H.264 2304 x 1296	Power Power source type * AC input voltage AC input frequency DC output voltage DC output current Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Weight & dimensions Width Depth	100 - 240 V 50 - 60 Hz 12 1 A -30 - 60 °C -40 - 60 °C 10 - 90% 5 - 90%
Number of lenses * Maximum aperture number Fixed focal length Night vision Night vision * Night vision distance LED type Video Maximum resolution * Total megapixels * Video formats supported Supported graphics resolutions Frame rate	2 3.9 mm 30 m IR 2304 x 1296 pixels 3 MP H.264 2304 x 1296	Power Power source type * AC input voltage AC input frequency DC output voltage DC output current Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Weight & dimensions Width	100 - 240 V 50 - 60 Hz 12 1 A -30 - 60 °C -40 - 60 °C 10 - 90% 5 - 90% 123.8 mm 123 mm

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Number of cameras * 1
Mounting kit

Mounting brackets included

Screws included

Manual

Manual

Mounting brackets included

Manual

Mounting brackets included

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