

## TP-Link InSight S245 Dôme Caméra de sécurité IP Extérieur 2688 x 1520 pixels Plafond

Marque: TP-Link Code produit: INSIGHT S245(2.8MM)

Nom du produit : InSight S245

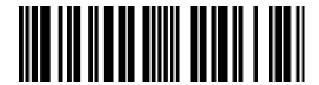
TP-Link InSight S245. Type: Caméra de sécurité IP, Installation prise en charge: Extérieur, Technologie de connectivité: Avec fil. Type de montage: Plafond, Couleur du produit: Blanc, Elément de format: Dôme. Lens viewing angle, horizontal: 110°, Lens viewing angle, vertical: 58.1°, Lens viewing angle, diagonal: 133.5°. Type de capteur: CMOS, Taille du capteur optique: 25,4 / 2,7 mm (1 / 2.7"). Detect distance: 64 m, Observe distance: 27 m, Recognize distance: 13 m





Performance		Audio	
Type * Placement supported * Connectivity technology * Maximum operating distance Wide Dynamic Range (WDR) Day/night mode Infrared (IR) cut-off filter Remote viewing	IP security camera Outdoor Wired 64 m	Audio system Audio input channels Audio output channels Audio formats supported Sample rate Built-in microphone Number of microphones Bit rate range	2-way 1 channels 1 channels G.711 A-law 8 kHz  1 0 - 64 Kbit/s
Dynamic range	120 dB	Network	
Mounting type * Product colour * Housing material	Dome Ceiling White Metal	Ethernet LAN * Networking standards Supported network protocols	IEEE 802.3af, IEEE 802.3at TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS, FTP/SFTP, RTP, IPv4, IPv6, ARP
Protection features International Protection (IP) code	Waterproof IP67	Wi-Fi * Bluetooth *	X
IK code Weatherproof	IK10 ✓	Live view  Storage	× ,
Camera		Compatible memory cards	MicroSD (TransFlash)
Camera pan control	<b>V</b>	Maximum memory card size	512 GB
Camera tilt control  Minimum illumination  0 lx  Lens viewing angle, horizontal  110°  Lens viewing angle, vertical  58.1°	0 lx	Ports & interfaces Ethernet LAN (RJ-45) ports DC-in jack	1
Lens viewing angle, diagonal	133.5°	Security	
Tilt angle range Camera shutter speed	0 - 75° 1/3 to 1/10000	Built-in siren Password protection	1
Image sensor		Video motion detection	✓
Optical sensor size Progressive scan	25.4 / 2.7 mm (1 / 2.7")	IP address filtering	1

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Image sensor		Security	
Sensor type *	CMOS	HTTPS encryption	✓
Lens system		Detection distance	64 m
Detect distance	64 m	Alert notification type	Push notification
Observe distance Recognize distance Maximum aperture number Identify distance Fixed focal length	27 m 13 m 1.6 6 m 2.8 mm	Intelligent Video Surveillance (IVS) system features	Abnormal sound detection, Crossing line, Human detection, Intrusion, Line crossing detection, Moving object, Region entrance detection, Region exiting detection, Scene change, Vehicle detection
Night vision		Motion sensor	1
		Mirror	1
Night vision * LED type	✓ IR/White	Human and vehicle targets classification	✓
Video		Digest authentication	✓
Maximum resolution *	2688 x 1520 pixels	Management features	
Total megapixels *	4 MP	Web-based management	✓
Video compression formats	H.264, H.264+, H.265, H.265+	Web browser	✓
Cupported graphics resolutions	1280 x 720 (HD 720), 1920 x 1080	Cloud-managed *	✓
Supported graphics resolutions	(HD 1080), 2048 x 1280, 2304 x 1296, 2560 x 1440, 2688 x 1520	Reset button	✓
Video recording	<b>✓</b>	Power	
Image quality adjustment	Brightness, Contrast, Mirror, Saturation, Sharpness	Power source type *	DC, PoE
Bit rate control	Constant Bit Rate (CBR)/Variable Bit Rate (VBR)	Power consumption (Power over Ethernet (PoE))	12.52 W
	Main Stream:	DC output voltage	12
Bit rate	H.265+/H.265/H.264+/H.264, Sub- Stream: H.265/H.264	Operational conditions	
Back Light Compensation (BLC)	✓	Operating temperature (T-T)	-30 - 60 °C
Back Light Compensation (BLC) Highlight Compensation (HLC)		Storage temperature (T-T)	-40 - 60 °C
Highlight Compensation (HLC) Digital Wide Dynamic Range		, , , , , ,	
Highlight Compensation (HLC) Digital Wide Dynamic Range (DWDR)	•	Storage temperature (T-T) Operating relative humidity (H-H)	-40 - 60 °C 0 - 95%
Highlight Compensation (HLC) Digital Wide Dynamic Range (DWDR)  Audio	* *	Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H)	-40 - 60 °C 0 - 95%
Highlight Compensation (HLC) Digital Wide Dynamic Range (DWDR)	•	Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Weight & dimensions	-40 - 60 °C 0 - 95% 0 - 95%
Highlight Compensation (HLC) Digital Wide Dynamic Range (DWDR)  Audio	* *	Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Weight & dimensions Width	-40 - 60 °C 0 - 95% 0 - 95%
Highlight Compensation (HLC) Digital Wide Dynamic Range (DWDR)  Audio	* *	Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Weight & dimensions Width Depth	-40 - 60 °C 0 - 95% 0 - 95% 122 mm 122 mm
Highlight Compensation (HLC) Digital Wide Dynamic Range (DWDR)  Audio	* *	Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Weight & dimensions Width Depth Height	-40 - 60 °C 0 - 95% 0 - 95% 122 mm 122 mm 89 mm
Highlight Compensation (HLC) Digital Wide Dynamic Range (DWDR)  Audio	* *	Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H)  Weight & dimensions  Width Depth Height Weight	-40 - 60 °C 0 - 95% 0 - 95% 122 mm 122 mm 89 mm



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