

# INSIGHT-S385PI - TP-Link InSight S385PI Bala (forma) Cámara de seguridad IP Exterior 3840 x 2160 Pixeles Pared



SKU: INSIGHT-S385PI

Link: <https://www.mundicam.com/productos/video-ip/camaras-ip/ip-bullet/insight-s385pi/>

## PRODUCT INFORMATION

**Marcas:** 3191

**Categorías:** VIDEO IP HD, Cámaras IP, Cámaras IP Bullet

**Etiquetas:** TPLINK, VIGI

Visión panorámica de 180° con Huge VisionUltra HD 4K (8MP) y alcance de infrarrojos de hasta 20m\*1Luces de advertencia rojas y azules con mayor capacidad de disuasiónAnálisis de personas y vehículos\*2Clasificación de personas y vehículosDetección inteligenteTecnología de mejora de vídeo inteligenteInterfaz de audio y alarma disponibleResistente a la intemperie IP67 y a prueba de vandalismo IK10Tecnología de compresión H.265+

## ESPECIFICACIONES TÉCNICAS

Categoría	Detalle
Sensor de Imagen	1/2.7" Progressive Scan CMOS
Shutter Speed	1/3 to 1/10000 s
Slow Shutter	Sí
Iluminación Mínima	0.005 Lux; 0 Lux con IR
Mecanismo Día/Noche	Filtro de corte IR
Day/Night Switch	Unificado / Programado / Auto
Tipo de lente	Lente de foco fijo
Focal Length	1.65 mm
Aperture	F2.0
FOV	H: 180°, V: 86°, D: 180°
Lens Mount	M12
DORI Distance	D: 44 m, O: 18.3 m, R: 8.8 m, I: 4.4 m
Ajuste manual del ángulo	Pan: 0–360°, Tilt: 0–90°, Rotación: 0–360°
IR LED	4 LEDs, 20 m, 850 nm
Iluminador On/Off Control	Auto / Programado / Siempre encendido / Siempre apa
Resolución Máx.	3840 x 2160
Main Stream	Hasta 3840x2160 a 30fps
Sub-Stream	Hasta 848x480 a 30fps

Control de Bitrate	CBR, VBR
Compresión de video	H.265+/H.265/H.264+/H.264
Tipo H.264	Perfil alto
H.264+	Sí
Tipo H.265	Perfil principal
H.265+	Sí
Bitrate de Video	Main: 256 Kbps–8 Mbps / Sub: 64–1024 Kbps
Configuración de Imagen	Brillo, Contraste, Saturación, Nitidez, Exposición, WDR
Mejoras de Imagen	BLC, 3D DNR, HLC, SmartIR
WDR	120 dB
SNR	? 52 dB
Cambio de Parámetros de Imagen	Sí
Máscara de Privacidad	Hasta 4
ROI	4 regiones
OSD	Sí
Audio Bidireccional	Sí
Entrada de Audio	Micrófono integrado
Salida de Audio	Altavoz integrado
Compresión de Audio	Sí
Frecuencia de Muestreo de Audio	8 KHz
Filtro de Ruido	Sí
Bitrate de Audio	64 Kbps (G.711 alaw)
Protocolos de Red	TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTP, RTSP, RTMP, RTMPS, RTMPE, RTMPL, RTMPEL, RTMPEL2, RTMPEL3, RTMPEL4, RTMPEL5, RTMPEL6, RTMPEL7, RTMPEL8, RTMPEL9, RTMPEL10, RTMPEL11, RTMPEL12, RTMPEL13, RTMPEL14, RTMPEL15, RTMPEL16, RTMPEL17, RTMPEL18, RTMPEL19, RTMPEL20, RTMPEL21, RTMPEL22, RTMPEL23, RTMPEL24, RTMPEL25, RTMPEL26, RTMPEL27, RTMPEL28, RTMPEL29, RTMPEL30, RTMPEL31, RTMPEL32, RTMPEL33, RTMPEL34, RTMPEL35, RTMPEL36, RTMPEL37, RTMPEL38, RTMPEL39, RTMPEL40, RTMPEL41, RTMPEL42, RTMPEL43, RTMPEL44, RTMPEL45, RTMPEL46, RTMPEL47, RTMPEL48, RTMPEL49, RTMPEL50, RTMPEL51, RTMPEL52, RTMPEL53, RTMPEL54, RTMPEL55, RTMPEL56, RTMPEL57, RTMPEL58, RTMPEL59, RTMPEL60, RTMPEL61, RTMPEL62, RTMPEL63, RTMPEL64, RTMPEL65, RTMPEL66, RTMPEL67, RTMPEL68, RTMPEL69, RTMPEL70, RTMPEL71, RTMPEL72, RTMPEL73, RTMPEL74, RTMPEL75, RTMPEL76, RTMPEL77, RTMPEL78, RTMPEL79, RTMPEL80, RTMPEL81, RTMPEL82, RTMPEL83, RTMPEL84, RTMPEL85, RTMPEL86, RTMPEL87, RTMPEL88, RTMPEL89, RTMPEL90, RTMPEL91, RTMPEL92, RTMPEL93, RTMPEL94, RTMPEL95, RTMPEL96, RTMPEL97, RTMPEL98, RTMPEL99, RTMPEL100, RTMPEL101, RTMPEL102, RTMPEL103, RTMPEL104, RTMPEL105, RTMPEL106, RTMPEL107, RTMPEL108, RTMPEL109, RTMPEL110, RTMPEL111, RTMPEL112, RTMPEL113, RTMPEL114, RTMPEL115, RTMPEL116, RTMPEL117, RTMPEL118, RTMPEL119, RTMPEL120, RTMPEL121, RTMPEL122, RTMPEL123, RTMPEL124, RTMPEL125, RTMPEL126, RTMPEL127, RTMPEL128, RTMPEL129, RTMPEL130, RTMPEL131, RTMPEL132, RTMPEL133, RTMPEL134, RTMPEL135, RTMPEL136, RTMPEL137, RTMPEL138, RTMPEL139, RTMPEL140, RTMPEL141, RTMPEL142, RTMPEL143, RTMPEL144, RTMPEL145, RTMPEL146, RTMPEL147, RTMPEL148, RTMPEL149, RTMPEL150, RTMPEL151, RTMPEL152, RTMPEL153, RTMPEL154, RTMPEL155, RTMPEL156, RTMPEL157, RTMPEL158, RTMPEL159, RTMPEL160, RTMPEL161, RTMPEL162, RTMPEL163, RTMPEL164, RTMPEL165, RTMPEL166, RTMPEL167, RTMPEL168, RTMPEL169, RTMPEL170, RTMPEL171, RTMPEL172, RTMPEL173, RTMPEL174, RTMPEL175, RTMPEL176, RTMPEL177, RTMPEL178, RTMPEL179, RTMPEL180, RTMPEL181, RTMPEL182, RTMPEL183, RTMPEL184, RTMPEL185, RTMPEL186, RTMPEL187, RTMPEL188, RTMPEL189, RTMPEL190, RTMPEL191, RTMPEL192, RTMPEL193, RTMPEL194, RTMPEL195, RTMPEL196, RTMPEL197, RTMPEL198, RTMPEL199, RTMPEL200, RTMPEL201, RTMPEL202, RTMPEL203, RTMPEL204, RTMPEL205, RTMPEL206, RTMPEL207, RTMPEL208, RTMPEL209, RTMPEL210, RTMPEL211, RTMPEL212, RTMPEL213, RTMPEL214, RTMPEL215, RTMPEL216, RTMPEL217, RTMPEL218, RTMPEL219, RTMPEL220, RTMPEL221, RTMPEL222, RTMPEL223, RTMPEL224, RTMPEL225, RTMPEL226, RTMPEL227, RTMPEL228, RTMPEL229, RTMPEL230, RTMPEL231, RTMPEL232, RTMPEL233, RTMPEL234, RTMPEL235, RTMPEL236, RTMPEL237, RTMPEL238, RTMPEL239, RTMPEL240, RTMPEL241, RTMPEL242, RTMPEL243, RTMPEL244, RTMPEL245, RTMPEL246, RTMPEL247, RTMPEL248, RTMPEL249, RTMPEL250, RTMPEL251, RTMPEL252, RTMPEL253, RTMPEL254, RTMPEL255, RTMPEL256, RTMPEL257, RTMPEL258, RTMPEL259, RTMPEL260, RTMPEL261, RTMPEL262, RTMPEL263, RTMPEL264, RTMPEL265, RTMPEL266, RTMPEL267, RTMPEL268, RTMPEL269, RTMPEL270, RTMPEL271, RTMPEL272, RTMPEL273, RTMPEL274, RTMPEL275, RTMPEL276, RTMPEL277, RTMPEL278, RTMPEL279, RTMPEL280, RTMPEL281, RTMPEL282, RTMPEL283, RTMPEL284, RTMPEL285, RTMPEL286, RTMPEL287, RTMPEL288, RTMPEL289, RTMPEL290, RTMPEL291, RTMPEL292, RTMPEL293, RTMPEL294, RTMPEL295, RTMPEL296, RTMPEL297, RTMPEL298, RTMPEL299, RTMPEL300, RTMPEL301, RTMPEL302, RTMPEL303, RTMPEL304, RTMPEL305, RTMPEL306, RTMPEL307, RTMPEL308, RTMPEL309, RTMPEL310, RTMPEL311, RTMPEL312, RTMPEL313, RTMPEL314, RTMPEL315, RTMPEL316, RTMPEL317, RTMPEL318, RTMPEL319, RTMPEL320, RTMPEL321, RTMPEL322, RTMPEL323, RTMPEL324, RTMPEL325, RTMPEL326, RTMPEL327, RTMPEL328, RTMPEL329, RTMPEL330, RTMPEL331, RTMPEL332, RTMPEL333, RTMPEL334, RTMPEL335, RTMPEL336, RTMPEL337, RTMPEL338, RTMPEL339, RTMPEL340, RTMPEL341, RTMPEL342, RTMPEL343, RTMPEL344, RTMPEL345, RTMPEL346, RTMPEL347, RTMPEL348, RTMPEL349, RTMPEL350, RTMPEL351, RTMPEL352, RTMPEL353, RTMPEL354, RTMPEL355, RTMPEL356, RTMPEL357, RTMPEL358, RTMPEL359, RTMPEL360, RTMPEL361, RTMPEL362, RTMPEL363, RTMPEL364, RTMPEL365, RTMPEL366, RTMPEL367, RTMPEL368, RTMPEL369, RTMPEL370, RTMPEL371, RTMPEL372, RTMPEL373, RTMPEL374, RTMPEL375, RTMPEL376, RTMPEL377, RTMPEL378, RTMPEL379, RTMPEL380, RTMPEL381, RTMPEL382, RTMPEL383, RTMPEL384, RTMPEL385, RTMPEL386, RTMPEL387, RTMPEL388, RTMPEL389, RTMPEL390, RTMPEL391, RTMPEL392, RTMPEL393, RTMPEL394, RTMPEL395, RTMPEL396, RTMPEL397, RTMPEL398, RTMPEL399, RTMPEL400, RTMPEL401, RTMPEL402, RTMPEL403, RTMPEL404, RTMPEL405, RTMPEL406, RTMPEL407, RTMPEL408, RTMPEL409, RTMPEL410, RTMPEL411, RTMPEL412, RTMPEL413, RTMPEL414, RTMPEL415, RTMPEL416, RTMPEL417, RTMPEL418, RTMPEL419, RTMPEL420, RTMPEL421, RTMPEL422, RTMPEL423, RTMPEL424, RTMPEL425, RTMPEL426, RTMPEL427, RTMPEL428, RTMPEL429, RTMPEL430, RTMPEL431, RTMPEL432, RTMPEL433, RTMPEL434, RTMPEL435, RTMPEL436, RTMPEL437, RTMPEL438, RTMPEL439, RTMPEL440, RTMPEL441, RTMPEL442, RTMPEL443, RTMPEL444, RTMPEL445, RTMPEL446, RTMPEL447, RTMPEL448, RTMPEL449, RTMPEL450, RTMPEL451, RTMPEL452, RTMPEL45