

TP-Link VIGI C330(4mm) Bullet IP security camera Outdoor 2304 x 1296 pixels Ceiling/Wall/Pole

Gamintojas: **TP-LINK** · Modelis: **VIGI C330(4mm)** · EAN: **4897098689912** · Prekės kodas: **642117**



62,90 €

Kaina su PVM

Be PVM: **51,98 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Outdoor IP security camera
- ✓ CMOS 25.4 / 2.8 mm (1 / 2.8") 3 MP 2304 x 1296 pixels
- ✓ Wired Ethernet LAN
- ✓ Night vision 30 m IR
- ✓ Bullet Ceiling/Wall/Pole
- ✓ IP67
- ✓ White



Aprašymas

All The Colors,

All The Time

3MP Outdoor Full-Color Bullet Network Camera

Clarity and Colors, All in One

Monitor 24-hour clear and colorful details even in pitch dark night. VIGI Full-Color camera provides maximum 3MP resolutions and ensures colorful monitoring with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.

Human & Vehicle Classification

Integrated AI chips support advanced algorithms to distinguish humans and vehicles from other objects. You can flexibly customize alarm rules to match your monitoring needs and receive more accurate event notifications.

We keep an eye on your business.

Smart Detection

Backed by AI algorithms, the VIGI camera offers more smart detection. You will receive notifications when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.

No more silent surveillance.

Built-In Microphone

The VIGI camera features a built-in microphone to record anything going on within a 15-ft radius of the camera. This gives you more detailed monitoring for greater peace of mind.

Never miss a detail.

SmartVid-Smart Video Enhancement

VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.

More compression. More savings. Same quality.

Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.

Outdoor PoE Connection, Simple Wiring

Just connect your camera via an RJ45 cable, then power supply and data transmission are all settled. Waterproof hardware protect stable performance in outdoor scenarios.

Flexible Management

Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manger.

Flexible Installation

Find the perfect vantage point by simply securing your camera to ceiling, pole or wall.

One system. Full security.

Run your business with peace of mind.

The VIGI professional surveillance system by TP-Link is dedicated to protecting the business you've worked hard to build — whenever, wherever. Our outstanding functions, reliable quality guarantees, and simplified installation work together to ensure your business stays safe and sound.

Techninė specifikacija

Specifications

Sandėlio grupė	Root/Electronics/Networks and communication/Monitoring/Monitoring IP [+33][-323]
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Performance

Type	IP security camera
Placement supported	Outdoor
Connectivity technology	Wired
Day/night mode	Yes

Certification	CE/BSMI/VCCI/ONVIF
Design	
Mounting type	Ceiling/Wall/Pole
Product colour	White
Form factor	Bullet
Housing material	Plastic
International Protection (IP) code	IP67
Camera	
Minimum illumination	0 lx
Lens viewing angle, horizontal	89.1°
Lens viewing angle, vertical	45.1°
Lens viewing angle, diagonal	106.9°
Image sensor	
Sensor type	CMOS
Optical sensor size	25.4 / 2.8 mm (1 / 2.8")
Progressive scan	Yes
Lens system	
Fixed focal length	4 mm
Night vision	
Night vision	Yes
Night vision distance	30 m
LED type	IR
Video	
Maximum resolution	2304 x 1296 pixels
Total megapixels	3 MP
Video compression formats	H.265+, H.264, H.264+, H.265
Supported graphics resolutions	704 x 576, 1280 x 720 (HD 720), 320 x 240, 2048 x 1280, 2304 x 1296, 352 x 288, 640 x 480 (VGA), 1920 x 1080 (HD 1080)
Video streaming	Yes
Noise reduction	Yes
Noise reduction technology	3D noise reduction
Image quality adjustment	Brightness, Contrast, Mirror, Sharpness, Saturation
Privacy masking	Yes
Back Light Compensation (BLC)	Yes
Highlight Compensation (HLC)	Yes

Digital Wide Dynamic Range (DWDR)	Yes
Smart IR	Yes
Audio	
Built-in microphone	Yes
Network	
Ethernet LAN	Yes
Wi-Fi	No
Bluetooth	No
Ethernet interface type	Fast Ethernet
Supported network protocols	TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS
Storage	
Built-in HDD	No
Security	
Password protection	Yes
Video motion detection	Yes
IP address filtering	Yes
HTTPS encryption	Yes
Mirror	Yes
Password reset via email	Yes
Human and vehicle targets classification	Yes
Power	
Power source type	DC, PoE
Power consumption (max)	5.4 W
DC output voltage	12
Operational conditions	
Operating temperature (T-T)	-30 - 60 °C
Weight & dimensions	
Width	78 mm
Depth	70 mm
Height	174 mm
Packaging content	
Number of cameras	1