TVT-6102

TruVision HD-TVI Analog kuglekamera, 5MPX, 2,7 ~ 13,5MM motoriseret linse, ægte D/N, WDR, 30 m IR HD-TVI/960H Coax udgang, Coax OSD-kontrol, IP67, med kabeltilslutning

Overview

The TruVision line includes a comprehensive family of HD-TVI infrared (IR) cameras for stand-alone or integrated installations. Designed for optimal image quality over existing coaxial cable, options are available at up to 8Mpx resolution.

Ideal for improving video quality of existing analog surveillance system installations ranging from convenience stores to retail mall parking lots, the TruVision HD-TVI line has the right cameras for your new or existing project and can help you stay within budget constraints without compromising security needs.

The cameras have true day/night capabilities, providing color images by day and black-and-white images under IR operation in low light applications. TruVision HD-TVI cameras are available with either fixed lens or varifocal lens.

Form factors include dome, traditional bullet and turret cameras . Bullet models offer a familiar form factor that features a pre-installed wall mount with cable management. All models are IP67 rated for outdoor installation and select dome models are available with an IK10 vandal-rated enclosure.

All TruVision HD-TVI cameras are designed to install quickly and easily, right out of the box, so you can be up and running in no time.



Detaljer

- 5MPx HD-TVI resolution
- HD-TVI technology for transmitting high quality video over existing coax cable
- True day/night functionality and infrared illuminators with Smart IR function for capturing images in various lighting scenarios
- IR range of up to 60 m
- IP67 environmental rating
- True wide dynamic range
- 2.7 to 13.5 mm lens
- 12 VDC or 24 VAC
- Provide OSD functionality via TruVision up the coax control

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Tekniske specifikationer

General

Technology	HD-TVI-analog
Video standard	NTSC, PAL
Image settings	Miroir
Video output	BNC composite PAL / NTSC, HD-TVI

Camera

Max. resolution	5 MPX
Sensor scan	Progressif
Sensor type	CMOS
Effective pixels (H x V)	2560 x 1944
Shutter time	1/25s (PAL) or 1/30s (NTSC) to 1/50,000

Lighting performance

WDR type	Vrai WDR
WDR	130 dB
Day/night	Vrai jour / nuit
Motorized IR cut filter	Yes
Color sensitivity	0.003 Lux @ (F1.2, AGC ON)
B/W sensitivity	0 Lux with IR
Infrared (IR)	Yes
IR range	60m

Lens

Lens type	Varifocale motorisée
Focal length	2.7 to 13.5 mm
f-stop	f1.2
Auto iris	Yes
Auto focus	Yes
Motorized zoom	Yes

Electrical

Operating voltage	12VDC or 24VAC
Power supply type	12 VDC, 24 VAC
Power consumption	10.5 W Max.

Physical

Physical dimensions	Ø 110 x 91 mm
Net weight	930 g
Colour	Gris (Pantone 428c)
Material	Aluminium
Form Factor	Tourelle

Environmental

Environment	Indendør, Udendørs
Operating temperature	-40 to 60°C
Relative humidity	90% or less (non-condensing)
IP rating	IP67

Regulatory

Compliancy	CE, REACH, RoHS, WEEE

Kompatible produkter

Kategori	Reference	Beskrivelse
Brackets & Mounts	TVD-BB3	TVD-BB3 bagboks kan bruges indendørs og udendørs.
Brackets & Mounts	TVD-BB3A	TVD-BB3A vinklet bagboks kan bruges indendørs og udendørs.
Brackets & Mounts	TVD-CB3	Monteringsskål til TruVison og UltraView domekameraer.
Brackets & Mounts	TVD-M2-WM	Kamerabeslag til vægmontering af indendørs Domekamera

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