

AXIS T90C10 Fixed Dome IR-LED

Vandal-resistant illuminator for outdoor environments

AXIS T90C10 is an infra-red, vandal-resistant illuminator for outdoor versions of AXIS P33 Network Cameras. Providing fixed angle illumination, it enables the camera to deliver high quality images in complete darkness. It features eight high-power LED's that provide a wide angle light beam, giving the fixed dome camera a viewing range of 20-30 m (67-98 ft), depending on environment and installation. It has a built-in photocell and comes with a pre-mounted 5 m (16 ft) power cable. The IP66- and NEMA 4X-rated AXIS T90C10 can be used in severe outdoor conditions and extreme temperatures.

- > **Powered by 18-56 V DC**
- > **High-intensity LED's**
- > **Easy to install**
- > **Long life and low power consumption**



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General		Approvals
Angle	Angle of beam: 180° Primary beam (max effect): 120°	EN 55022 Class B, EN 55024, FCC Part 15 Subpart B Class B, ICES-003 Class B, VCCI Class B, RCM AS/NZS CISPR 22, EN 60950-1, EN 60950-22, conforming to UL 60950-1 and UL 60950-22
Distance	20–30 m (66–98 ft) depending on environment and installation	Dimensions
Control technology	Controlled by an adjustable visible light sensor	130 x 256 x 47 mm (5.1 x 11 x 1.8 in)
Type	850 nm semi-covert	Weight
Casing	Color: White NCS S 1002-B IP66- and NEMA 4X-rated Vandal-resistant aluminum casing	700 g (1.5 lb)
Power	18–56 V DC input Consumption: 13 W	Included accessories
Operating conditions	-40 °C to 55 °C (-40 °F to 131 °F)	Pre-mounted 5 m (16 ft) power cable
		Optional accessories
		AXIS T90C10 Mains adaptor
		Warranty
		Axis 3-year warranty, see www.axis.com/warranty

More information is available at www.axis.com