

AXIS T93F05 Protective Housing

Robust and sleek housing with smart features

AXIS T93F05 is a protective enclosure without any integrated electronics. No power connection is required. It is IP66- and NEMA 4X-rated against the ingress of dust and water, and IK10-rated for protection against impact and vandal acts. The installer-friendly, low-weight plastic casing protects from corrosion. All cables are protected inside the wall mount to enhance vandal protection and remove the risk of solar degradation. A slot is dedicated for an optional intrusion alarm switch. AXIS T93F05 comes with a wall mount and an integrated sun cap. A conduit back box and a corridor format bracket are available as optional accessories.

- > **Protection against water, dust and corrosion**
- > **Impact resistant**
- > **Lightweight**
- > **Included wall mount**



AXIS T93F05 Protective Housing

Supported products	AXIS P13 Series AXIS Q16 Series AXIS M1124/M1125	Weight	1.1 kg (2.4 lb)
Casing	IP66-, IP67- and NEMA 4X-rated, IK10 impact-resistant polymer enclosure Color: White NCS S 1002-B	Dimensions	155 x 120 x 400 mm (6.1 x 4.8 x 15.7 in)
Power	Camera powered by PoE via network cable	Sustainability	PVC free, BFR/CFR free
Environment	Indoor/outdoor	Included accessories	AXIS T94Q01A Wall Mount Gaskets C M20 Screw bit T30, Installation Guide Required tool: Torx® T20 screw driver (not included)
Operating conditions	AXIS P1353/P1354/P1355/P1357 and AXIS Q1604/Q1614: 0 °C to 50 °C (32 °F to 122 °F), AXIS P1365 and AXIS Q1615/Q1635: 0 °C to 55 °C (32 °F to 131 °F) AXIS M1124/M1125: -20 °C to 50 °C (-4 °F to 122 °F)	Optional accessories	AXIS T91A47 Pole Mount AXIS Sunshield A AXIS Corridor Format Bracket A/B AXIS Bird Control Spike
Approvals	EN 50581, IEC/EN/UL 60950-1, IEC/EN/UL 60950-22, IEC/EN 60529 IP66, IEC/EN 60529 IP67, NEMA 250 Type 4X, IEC 60721-4-3 Class 4M4, IEC 60068-2-6, IEC 60068-2-27, IEC/EN 62262 IK10	Warranty	Axis 3-year warranty, see www.axis.com/warranty

Environmental responsibility:
axis.com/environmental-responsibility