

AXIS T93C10 Outdoor Housing

Vandal-resistant with active cooling and heating

AXIS T93C10 Outdoor Housing is optimized for Axis network cameras using EF/EF-S-lenses. The housing is built to help maintain optimal conditions for sensitive components, operating between -40 °C and 70 °C (-40 °F and 158 °F). AXIS T93C10 protects against the ingress of dust and water, and features two sealed cable ports. The non-metallic housing is impact-resistant and will not corrode, rust, or oxidize. AXIS T93C10 can be installed on walls using the included heavy-duty wall mount or on poles with the optional pole mount.

- > **Active cooling and heating**
- > **Protection against impact, water, dust, UV and corrosion**
- > **Optimized for Axis network cameras using EF/EF-S lenses**
- > **Included wall mount**
- > **Optional pole mounting accessory**



AXIS T93C10 Outdoor Housing

Supported products	AXIS Q1659 100 mm, f/2.8 AXIS Q1659 85 mm, f/1.2 AXIS Q1659 55–250 mm, f/4–5.6 (With AXIS T93C Extension Kit) AXIS Q1659 50 mm, f/1.4 AXIS Q1659 35 mm, f/2 AXIS Q1659 24 mm, f/2.8 AXIS Q1659 10–22 mm, f/3.5–4.5	Safety IEC/EN/UL 60950–1, IEC/EN/UL 60950–22 Environment IEC 60529 IP66, NEMA 250 Type 4X, IEC/EN 62262 IK10 With AXIS T93C Extension Kit: IEC 60529 IP66, NEMA 250 Type 4X, IEC/EN 62262 IK10
Casing	IP66- and NEMA 4X-rated, IK10 impact-resistant polymer enclosure With AXIS T93C Extension Kit: IP66- and NEMA 4X-rated, IK10 impact-resistant polymer enclosure Color: White	Weight With wall mount: 5.5 kg (12 lb) Without wall mount: 3.7 kg (8.2 lb)
Power	Input voltage 24 V DC, max consumption 8.0 A 192 W Camera output voltage 24 V DC, max 1.25 A 30 W	Dimensions Exterior, without wall mount (LxHxW): 530 x 140 x 190 mm (21 x 5.4 x 7.4 in) Interior (LxHxW): 300 x 95 x 130 mm (11.8 x 3.75 x 5.0 in) Maximum EF-lens dimensions with AXIS Q1659: ø 112 x 120 mm (ø 44 x 47 in)
Connectors	DC input terminal block	Included accessories Installation guide, heavy-duty wall mount, IP68 cable gaskets
Operating conditions	–40 °C to 70 °C (–40 °F to 158 °F) With AXIS Q1659: –40 °C to 50 °C (–40 °F to 122 °F) Humidity 10–100% RH (condensing)	Optional accessories AXIS T93C Wall-and-Pole Conduit Backbox, Power Supply PS24 240 W, AXIS T93C Extension Kit
Approvals	EMC EN 55024, EN 55032 Class B, EN 50581, EN 50130–4, EN 61000–6–1, EN 61000–6–2, FCC Part 15 Subpart B Class B, ICES–003 Class B, VCCI Class B, RCM AS/NZS CISPR 22 Class B, KCC KN32 Class B, KN35	Warranty 3-year warranty, see axis.com/warranty

Environmental responsibility:

axis.com/environmental-responsibility