

AXIS T93G05 Protective Housing

Compact with light weight and impact protection

AXIS T93G05 Protective Housing is designed to perfectly match AXIS M1124/M1125 Network Cameras. AXIS T93G05 features IP66 protection rating against the ingress of dust and high pressure water jets from any direction as well as IK10 impact protection. The housing is prepared for Power over Ethernet connection and comes with a ball joint wall mount bracket with an internal cable channel for tamper protection. Various brackets and accessories are available for AXIS T93G05 Protective Housing, such as ceiling mounts, pole mounts, column mounts and conduit back box.

- > IP66-rated
- > IK10-rated
- > Ease of installation
- > Compact design
- > Various mounting options



www.cxis.com T10048582/EN/M4.2/2205

AXIS T93G05 Protective Housing

| General | |
|----------------------|--|
| Supported products | AXIS M1124 AXIS M1125 |
| Casing | IP66- and NEMA 4X-rated, IK10 impact-resistant polymer enclosure Color: White NCS S 1002-B |
| Environment | Indoor/outdoor |
| Operating conditions | –20 °C to 50 °C (–4 °F to 122 °F) ^a Humidity 10–100% RH (condensing) |
| Approvals | IEC/EN/UL 60950-1, IEC/EN/UL 60950-22 IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-14, IEC 60068-2-30, IEC 60068-2-78 IEC/EN 60529 IP66, NEMA 250 Type 4X, IEC/EN 62262 IK10 |
| Dimensions | 222 x 137 x 448 mm (8.7 x 5.4 x 17.6 in) including wall mount |

| Weight | 1.4 kg (3.09 lb) including wall mount |
|---|---|
| Sustainability | PVC free, BFR/CFR free |
| Included accessories | AXIS T94Q01A Wall Mount, AXIS Connector Guard A, Cable Gaskets M20, Screw bit T30, Torx screwdriver T20, Installation Guide |
| Optional accessories | AXIS T94R01P Conduit Back Box, AXIS T91A47 Pole Mount, VT Corner Mount WCWA |
| Warranty | Axis 3-year warranty, see www.axis.com/warranty |
| a. AXIS T93G05 does not have a heater. Therefore, the upper and lower operating | |

AXIS T93G05 does not have a heater. Therefore, the upper and lower operating temperature limits are determined by the operating temperature of the enclosed camera.

Environmental responsibility:

axis.com/environmental-responsibility

