

AXIS T92E05 Protective Housing

For protection against weather and vandalism

AXIS T92E05 protects Axis fixed network camera in environments where temperature management is not a demand, such as subways or shopping malls. No power connection is required. AXIS T92E05 is IP66- and NEMA 4X-rated against the ingress of dust, rain, high-pressure water jets and damage from external ice formation. It is also IK10-rated for protection against impact and vandal acts. The network cable is protected inside the wall mount to enhance vandal protection. It comes with a wall mount with an internal cable channel and ball joint.

- > **IP66- and NEMA 4X-rated**
- > **IK10-rated**
- > **One-cable installation**



AXIS T92E05 Protective Housing

Supported products

AXIS M1124/M1125
Indoor models of AXIS P13 Series
AXIS Q1604/Q1614/Q1615
AXIS Q1775

Casing

Aluminium casing, polycarbonate sunshield and cable cover
IP66- and NEMA 4X-rated, IK10 impact-resistant aluminum enclosure
Color: White NCS 1002-B

Power

Not required

Environment

Indoor/Outdoor

Operating conditions

AXIS M1124/M1125:

PoE IEEE 802.3af/at: -20 °C to 50 °C (-4 °F to 122 °F)

Humidity 15-100% RH (condensing)

Indoor models of AXIS P13 Series:

PoE IEEE 802.3af/at: 0 °C to 50 °C (32 °F to 122 °F)

Humidity 15-100% RH (condensing)

AXIS Q1604/Q1614:

PoE IEEE 802.3af/at: 0 °C to 50 °C (32 °F to 122 °F)

Humidity 15-100% RH (condensing)

AXIS Q1615:

PoE IEEE 802.3af/at: 0 °C to 55 °C (32 °F to 131 °F)

Humidity 15-100% RH (condensing)

AXIS Q1775:

PoE IEEE 802.3af/at: 0 °C to 50 °C (32 °F to 122 °F)

Humidity 15-100% RH (condensing)

Included accessories

AXIS T94Q01A Wall Mount
AXIS T92E Camera Holder Plate C
Cable Gland M20x1.5, RJ45
Front glass kit
Sunshield Kit
Installation Guide, Screw driver torx 20

Optional accessories

AXIS T94R01P Conduit Back Box
AXIS Bird Control Spike
AXIS T8120 Midspan 15 W 1-port
AXIS T8133 Midspan 30 W 1-port
YP3040 Pan-Tilt Motor

Warranty

Axis 3-year warranty, www.axis.com/warranty

Approvals

IEC/EN 60529 IP66, NEMA 250 Type 4X, IEC 60068-2-6,
IEC 60068-2-27, IEC/EN 62262 IK10

Weight

2.4 kg (5.1 lb)

Sustainability

PVC free, BFR/CFR free