

AXIS TQ3003-SE Wall Mount

Made of marine-grade stainless steel

AXIS TQ3003-SE Wall Mount is made of marine-grade, electropolished stainless steel (SUS 316L) which improves its surface quality.

- > Resistant to marine environments and most chemicals
- > Suitable for most environments
- > Marine-grade stainless steel (SUS 316L)
- > Ideal for stainless steel fixed dome cameras
- > External 1 1/2" NPS thread



AXIS TQ3003-SE Wall Mount

General

Supported products

AXIS TQ3106-SE Pendant Kit¹ (AXIS P3268-SLVE, AXIS Q3538-SLVE)

AXIS TQ3107-SE Pendant Kit² (AXIS P3268-SLVE, AXIS Q3538-SLVE)

Casing

Electropolished stainless steel (V4A, SUS 316L/UNS S31603/EN 1.4404)

Dimensions

For the overall product dimensions, see the dimension drawing in this datasheet.

Weight

1.2 kg (2.6 lb)

Maximum load

10 kg (22 lb)

cable-rounting

Back: Cable hole

Bottom: 3/4" conduit hole

Environment

Indoor Outdoor

Box content

Wall mount, installation guide, gasket

Optional accessories

AXIS T91F67 Pole Mount

For more accessories, go to axis.com/products/axis-tq3003-se-wall-mount#compatible-products

Warranty

3-year warranty, see axis.com/warranty

Part numbers

Available at axis.com/products/axis-tq3003-se-wall-mount#part-numbers

1. Recommended for indoor use

Approvals

Safety

CAN/CSA C22.2 No. 62368-1 ed. 3, IEC/EN 62368-1 ed. 3, IEC/EN/UL 62368-1 ed. 3

Environment

IEC 60068-2-6 (Sinus), IEC 60068-2-27 (Shock), IEC/EN 62262 IK10+, NEMA 250 Type 4X, MIL-STD 810G 509.5

Sustainability

Substance control

RoHS in accordance with EU RoHS Directive 2011/65/ EU and 2015/863, and standard EN IEC 63000:2018 REACH in accordance with (EC) No 1907/2006. For SCIP UUID, see *echa.europa.eu*

Materials

Screened for conflict minerals in accordance with OECD quidelines

To read more about sustainability at Axis, go to axis. com/about-axis/sustainability

Environmental responsibility

axis.com/environmental-responsibility
Axis Communications is a signatory of the UN Global
Compact, read more at unglobalcompact.org

^{2.} Recommended for outdoor use

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