

AXIS TQ1817-VE Surveillance Cabinet

Extended cabinet for installation of critical system equipment

AXIS TQ1817-VE can be ordered stand-alone, but it's also possible to buy its spare part AXIS T1816-VE Cabinet Door, to add a deeper door to AXIS T98A15-VE Surveillance Cabinet. The cabinet itself ships empty. AXIS TQ1817-VE is designed to offer room for installation of various Axis accessories and system devices.

- > **Vandal resistant**
- > **Versatile**
- > **Extended depth**
- > **Ease of installation**
- > **Designed to fit various Axis accessories and system devices**



AXIS TQ1817-VE Surveillance Cabinet

Approvals

Product markings	UL/cUL
Supply chain	TAA compliant
Safety	CAN/CSA C22.2 No. 62368-1 ed. 3, IEC/EN/UL 62368-1 ed. 3
Environment	IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-6, IEC 60068-2-14, IEC 60068-2-27, IEC 60068-2-78, IEC/EN 60529 IP66, IEC/EN 62262 IK10, NEMA 250 Type 4X

General

Casing	IP66-, NEMA 4X- and IK10-rated Polycarbonate Stainless steel mounting plate Color: white NCS S 1002-B and stainless steel
Operating conditions	Temperature: -40 °C to 75 °C (-40 °F to 167 °F) Humidity: 10–100% RH (condensing)
Storage conditions	Temperature: -40 °C to 75 °C (-40 °F to 167 °F) Humidity: 5–95% RH (non-condensing)
Dimensions	For the overall product dimensions, see the dimension drawing in this datasheet. Effective Projected Area (EPA): 0.079 m ² (0.85 ft ²)
Weight	4.1 kg (9.04 lb)

Box content	Surveillance cabinet, installation guide, pre-mounted cable gaskets, pre-mounted DIN rail, cable clamps, cable straps, power cover, device mounting bracket
--------------------	---

Warranty	3-year warranty, see axis.com/warranty
-----------------	--

Part numbers	Available at axis.com/products/axis-tq1817-ve#part-numbers
---------------------	--

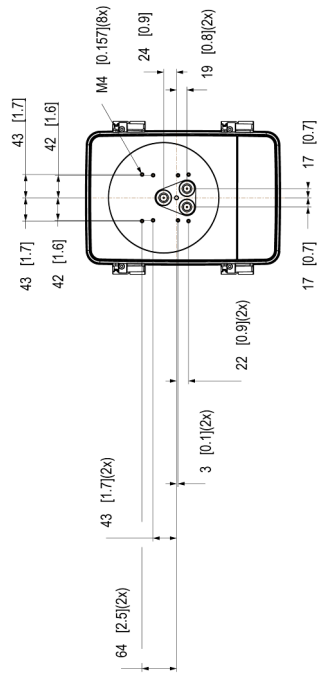
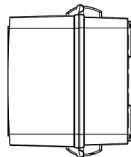
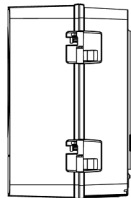
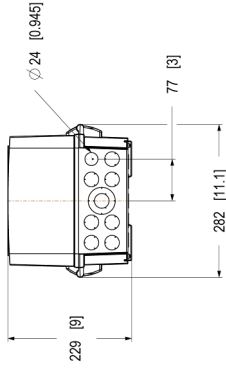
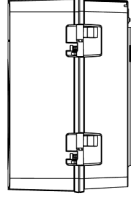
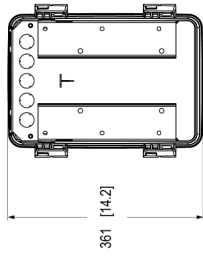
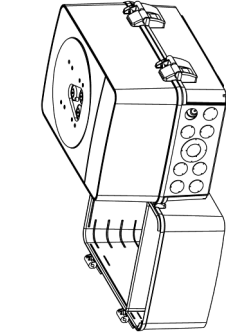
Sustainability

Substance control	PVC free, BFR/CFR free in accordance with JEDEC/ECA Standard JS709 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 guidelines To read more about sustainability at Axis, go to axis.com/about-axis/sustainability
------------------	---

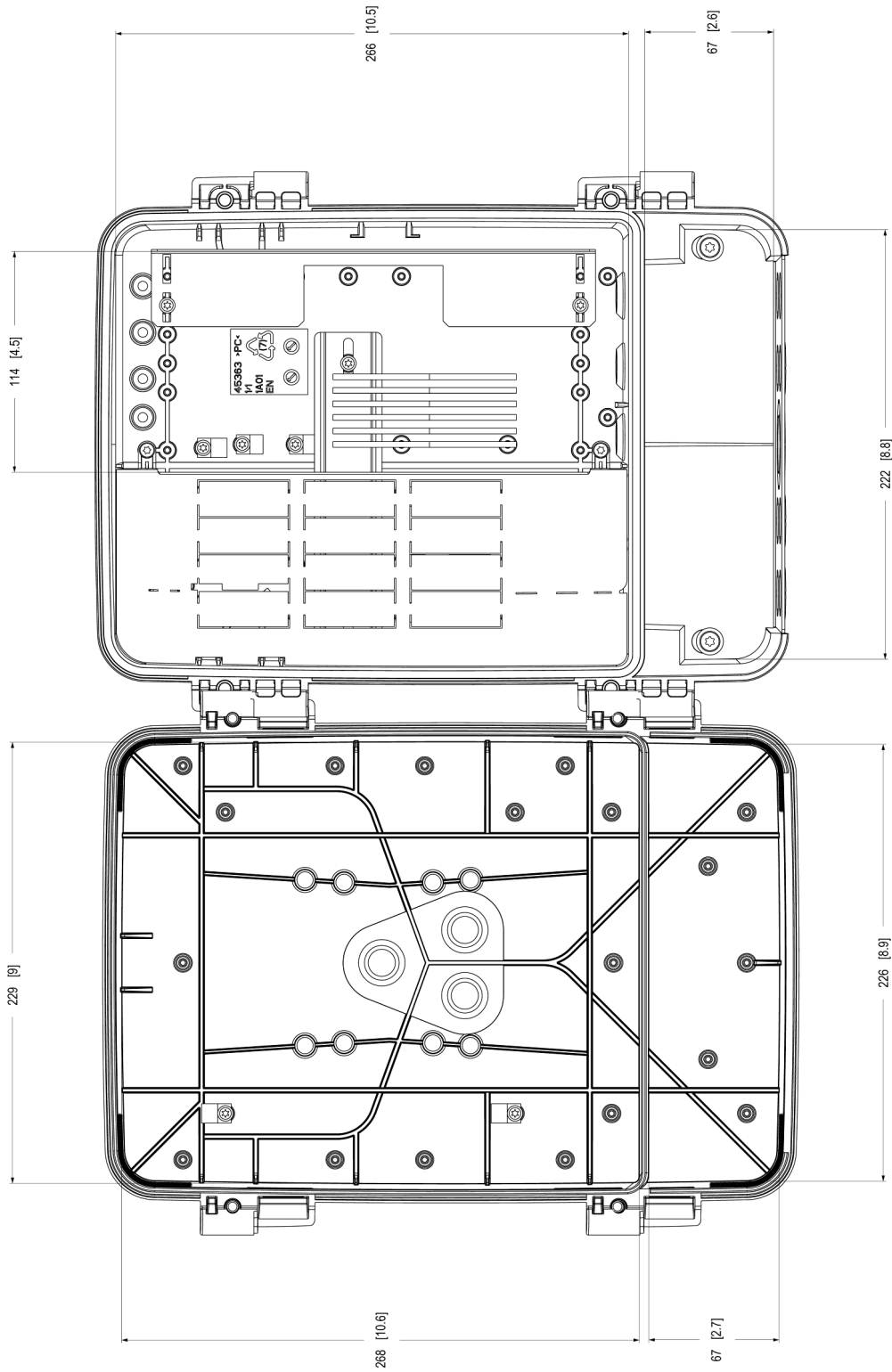
Environmental responsibility	axis.com/environmental-responsibility Axis Communications is a signatory of the UN Global Compact, read more at unglobalcompact.org
-------------------------------------	--

Dimension drawing



Dimensions in mm (inch)			
2024_Spec-04	Ver 2	1.4	
1703037	1	1	1.0

AXIS TQ1817-VE Surveillance Cabinet



Dimensions in mm (inch)

229 [9]	M12	L1
268 [10.6]	M12	L1
222 [8.8]	M12	L1
67 [2.7]	A1	L20

AXIS TQ1817-VE Surveillance Cabinet

Highlighted capabilities

IP66

IP ratings (ingress protection or international protection) are defined as a two-digit code where the first digit is the level of protection against the intrusion of solid foreign objects and the second digit is the level of protection against the intrusion of water.

IP66 – the product is dust-tight and powerful jets can't harm the product.

NEMA 4X

NEMA 4X is equivalent to IP56 and provides a degree of protection of the equipment, inside the enclosure, against the ingress of solid foreign objects, the ingress of splashing or hose-directed water, the forming of ice, and corrosion.

For more information, see [axis.com/glossary](https://www.axis.com/glossary)