

AXIS TA9201 Wall Mount Enclosure

Enclosure for access control and I/O applications

This durable metal enclosure is designed to securely house network I/O relay modules and network door controllers, providing a simple, flexible, and reliable solution for access control installations. Featuring an integrated DIN rail, it offers flexible installation options, including wall or rack mounting, and supports multiple configurations with space for one or two devices within a single enclosure. Built for professional environments, it offers robust physical protection and enhanced security with door-open and wall-removal tamper detection. Conduit-ready design for clean and organized cabling.

- > **Flexible DIN rail mounting**
- > **Durable metal enclosure**
- > **Conduit-ready cable management**
- > **Built-in door and wall tamper detection**
- > **Supports multiple device configurations**



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General

Supported products

Up to 2x AXIS A1210-B
Up to 2x AXIS A1610-B
Up to 2x AXIS A1710-B
Up to 1x AXIS A1810-B
Up to 2x AXIS A9210, AXIS A9910, or AXIS A9920, in any combination
For more products, see axis.com

Casing

Steel
Color: white NCS S 1002-B

Mounting

Wall mount
Rack mount with AXIS TW8100
Cable entry through top, sides, and bottom

Tamper detection

Open door
Remove enclosure from wall⁽¹⁾

Dimensions

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

Weight

3.25 kg (7.2 lb)

Box content

Wall mount enclosure, installation guide, wall tamper switch, 4x DIN rail end bracket, 4x grounding shoe, 2x AXIS TA1901 Din Rail Clip, pre-mounted DIN rail, pre-mounted door open tamper switch

Warranty

3-year warranty, see axis.com/warranty

Part numbers

Available at axis.com/products/axis-ta9201#part-numbers

Approvals

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

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 EN 63000:2018
REACH in accordance with (EC) No 1907/2006. For SCIP UUID, see echa.europa.eu

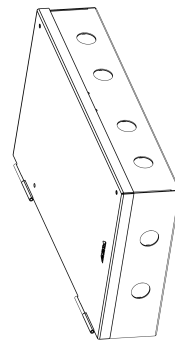
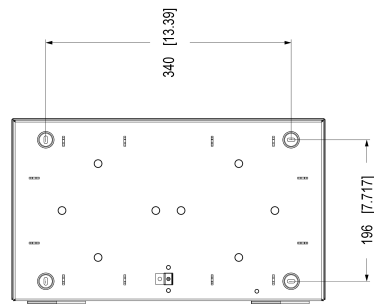
Materials

Screened for conflict minerals in accordance with OECD guidelines
To read more about sustainability at Axis, go to axis.com/about-axis/sustainability

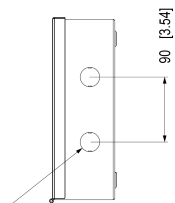
Environmental responsibility

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

1. Wall tamper with assembly required



Ø 27 [1.06] (x2)



Ø 27 [1.06] (x4)

