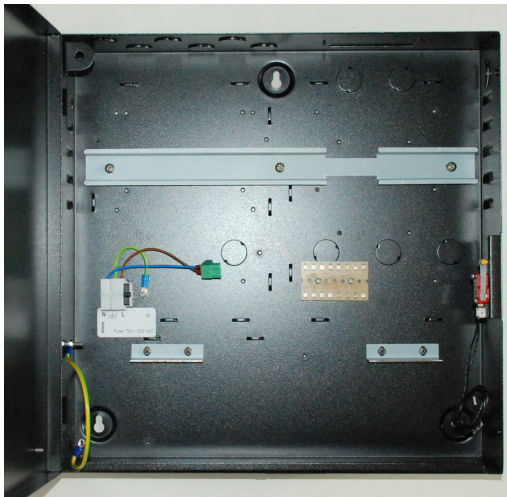# AEC-AMC2-VDS Enclosure VDS certified

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▶ VdS 2119-compliant

▶ DIN-rail click system for easy mounting and replacement

▶ Tamper-detection

This enclosure is used for securely mounting and housing the AMC2 and a power supply in a VdS-certified environment.

## System overview

This enclosure has been produced in accordance with strict guidelines and is used for securely mounting and housing the AMC2 and a power supply.
When mounted according to VdS 2119 guidelines the access control panel AMC2 4R4 can be used for arming and disarming VdS-Class C certified intrusion alarm systems.

## Certifications and approvals

| | |
|---|---|
| IP rating | IP30 |
| VdS Enviroment Class | II |

| Region | Regulatory compliance/quality marks | |
|---|---|---|
| Germany | VdS | AMC2-Schalteinrichtung-VDS |

## Parts included

| Quantity | Component |
|---|---|
| 1 | The VdS enclosure |
| 1 | Screws and fittings |
| 1 | Uncovered printed circuit board (PCB) for additional LED |
| 1 | Connectors for the PCB |
| 1 | Set of cables |
| 1 | Anti-tamper switch for the enclosure |
| 1 | Lock and key set for the enclosure |
| 1 | Installation manual for compliance with VdS 2119 |

## Technical specifications

### Mechanical properties

| | |
|---|---|
| Dimensions | 405 x 405 x 100 mm (15.95 x 15.95 x 3.94 in) |

## Ordering information

**AEC-AMC2-VDS Enclosure VDS certified**

AMC2 enclosure with single DIN rail and mountings for VdS 2119-compliant installation. An AMC2 control panel within it may arm/disarm VdS-Class C intrusion detection systems. The AMC2, power supply and batteries are not included.
Order number **AEC-AMC2-VDS**