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# CS 9791.015 Outdoor wall-mounted enclosures

IT INFRASTRUCTURE SOFTWARE & SERVICES

CLIMATE CONTROL

State: 18/08/2025 (Source: rittal.com/au-en)

POWER DISTRIBUTION

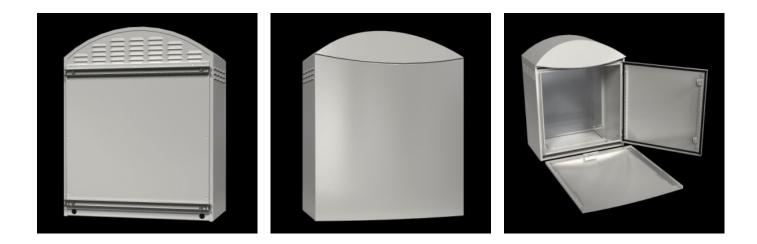


FRIEDHELM LOH GROUP

ENCLOSURES

## CS 9791.015 - Outdoor wall-mounted enclosures

Outdoor enclosures for wall or pole mounting. Enclosure-within-an-enclosure concept, outer enclosure with cut-out at the bottom and integrated louvres on the rear panel and side panels for ventilation.



#### Features

| Model No.           | CS 9791.015  |
|---------------------|--|
| Product description | Outdoor enclosures for wall or pole mounting. Enclosure-within-an-<br>enclosure concept, outer enclosure with cut-out in the bottom and<br>integrated louvres on the rear panel and side panels for ventilation.   |
| Material            | Enclosure and mounting plate: Aluminium, AlMg3   |
|                     | Door, inner enclosure: Stainless steel 1.4301 (AISI 304)   |
| Surface finish      | Enclosure: Powder-coated, UV-resistant pure polyester  |
| Colour              | RAL 7035   |
| Supply includes     | Double-walled outdoor enclosure, fully preconfigured<br>Inner enclosure with mounting plate, gland plate and security lock<br>Mounting bracket for enclosure internal thermostat or hygrostat<br>Outer enclosure with designer cover and security lock 3524 E<br>2 C rails on the rear panel |
| Dimensions          | Width: 370 mm<br>Height: 522 mm<br>Depth: 210 mm   |

#### Features

| Clearances                              | Clearance width: 280 mm  |
|---|--------------------------|
|   | Clearance height: 380 mm |
|   | Clearance depth: 145 mm  |
| Dimensions mounting plate (W x<br>H)    | 270 mm x 380 mm          |
| Inner enclosure                         | Width: 300 mm            |
|   | Height: 400 mm           |
|   | Depth: 170 mm            |
| Lock                                    | Lock version: Cam        |
|   | Number of locks: 1       |
| IP protection category to IEC 60<br>529 | IP 55                    |
| Note                                    | Extended delivery times. |
| Basic material                          | Aluminium                |
| Packs of                                | 1 pc(s).                 |
| Net weight                              | 8.048                    |
| Gross weight                            | 8.472                    |
| Customs tariff number                   | 94032080                 |
| EAN                                     | 4028177193697            |
| ETIM 9                                  | EC000261                 |
| ECLASS 8.0                              | 27180101                 |
|   |                          |

# Approvals

Explanations

Declaration of conformity Declaration of conformity UK

## Tender text

Dual-shell outdoor aluminium enclosure for pole or wall mounting, consists of an outdoor enclosure with louver ventilation, security lock and a lockable interior enclosure with mounting plate.

#### Interior enclosure:

Body: 1.5 mm aluminium, folded and welded from a single piece with protection channel around the door opening. Screwed on gland plate fitted at top (W x D = 97.5 x 65.5 mm) and bottom (W x D = 182 x 52 mm). Thermostat mounting holder fitted at top left. Door: 1,5 mm stainless steelt, mounted, with foamed-in sealer and screwed on hinges, 180° opening angle, cam lock with security lock Mounting plate: 2 mm aluminium

Outer enclosure:

Enclosure with removable cover and security lock design. Ventilation louvers in upper left, right and rear sections; rows of ventilation holes in the left and right side of the base. Screwed on gland plate at the bottom.

Two C-rails screwed on at the rear for mounting a pole attachment. Enclosure cover with recessed handle.

Material

Interior enclosure, outer enclosure and mounting plate: Aluminium AIMg3

Surface: Interior enclosure and outer enclosure: Powder-coated in RAL 7035 Mounting plate: zinc-plated, passivated

Dimensions: Interior enclosure: W x H x D: 300 x 400 x 170 mm Outer enclosure: W x H x D: 370 x 522.5 x 210 mm

Protection category: IP 55 to EN 60 529/10.91