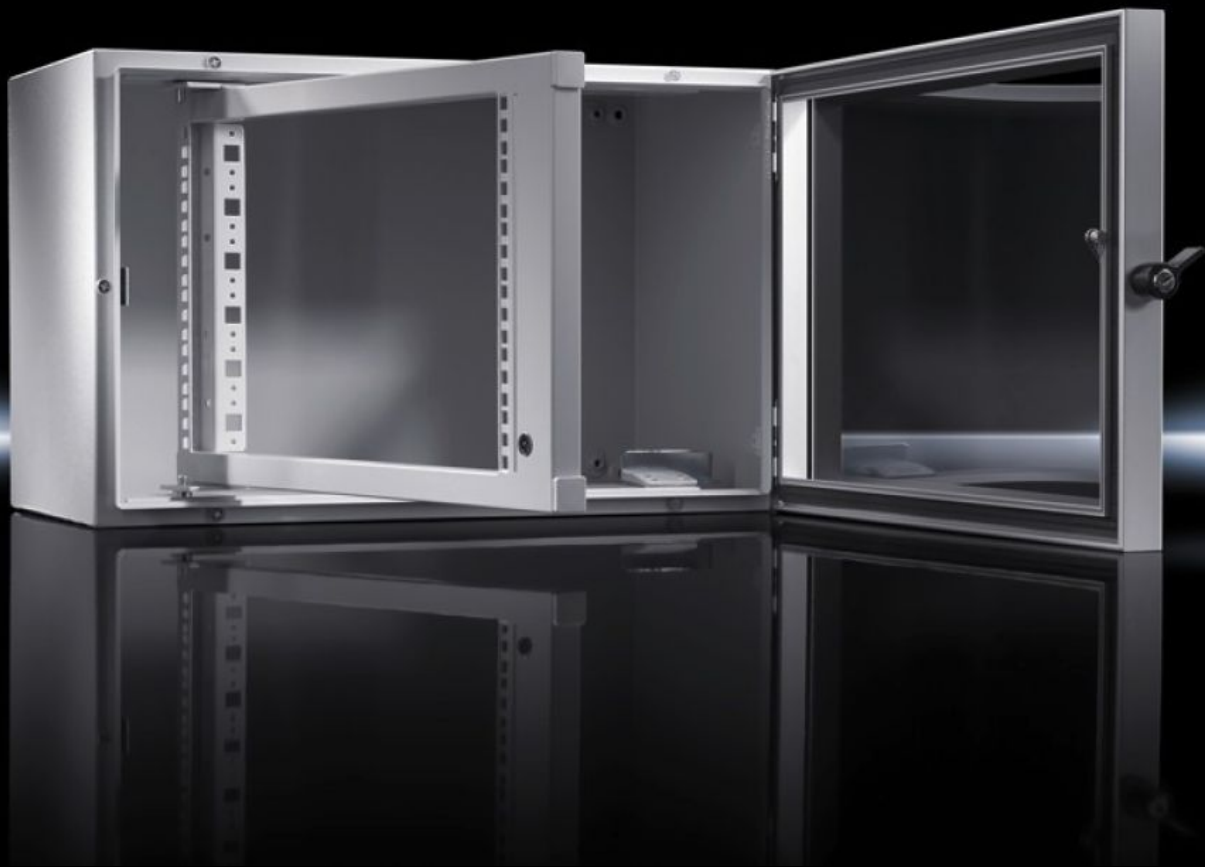


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EL 1919.500

Wall-mounted enclosure EL, 2-part

State: 02/04/2026 (Source: rittal.com/rs-sr)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



EL 1919.500 - Wall-mounted enclosure EL, 2-part with swing frame

Wall-mounted enclosure EL, 2-part, with swing frame Protection category IP 55.

Features

Model No.	EL 1919.500
Design	with swing frame
Product description	Wall-mounted enclosure with optimum accessibility thanks to swing frame.
Material	Enclosure: Sheet steel 1.5 mm Swing frame: Sheet steel Front door: Extruded aluminium section, acrylic glazing, 3 mm
Surface finish	Enclosure and swing frame: Primed and powder-coated Front door: Anodised
Colour	Enclosure and swing frame: RAL 7035 Front door: Silver
Supply includes	Enclosure Front door Swing frame, 482.6 mm (19"), fitted Assembly parts
Units	6 U
Dimensions	Width: 600 mm Height: 380 mm Depth: 369 mm
Installation depth	270 mm
Clearances	Clearance width: 537 mm Clearance height: 317 mm
Basic material	Aluminium
Protection category to IEC 60 529	IP 55

Features

OUT_DISTANCE_FROM_GLAZED_ DOOR_TO_SWING_FRAME 67 - 97 mm

Packs of 1 pc(s).

Net weight 19,8 kg

Gross weight 20,8 kg

Customs tariff number 94032080

ECLASS 8.0 27142408

Approvals

Approvals

Lloyds Register of Shipping

Tender text

Electronic enclosure (2-part),
protection category IP 55

Enclosure: 1.5 mm welded steel sheet construction with protection channel around the front. Rear panel with wall mounting holes and sealed gland plate in the baseplate. Integrated swing frame made from 1.5 mm steel sheet with

glazed door: 3 mm glazed acrylic in dark brown anodised aluminium profile frame with concealed hinges. Side locking device has a plastic handle with security lock insert (locking device 3524 E).

Accessories: Slide rails, plastic gland plates, wall mounting bracket, earthing straps, heat exchangers, fan-and-filter units, subracks, electronic system accessories

Surface finish: Panels cleaned, degreased, phosphated, electrophoretic dipcoat primed and powder-coated with polyester powder in textured RAL 7035.

External dimensions (W x H x D): 600 x 380 x 369 mm