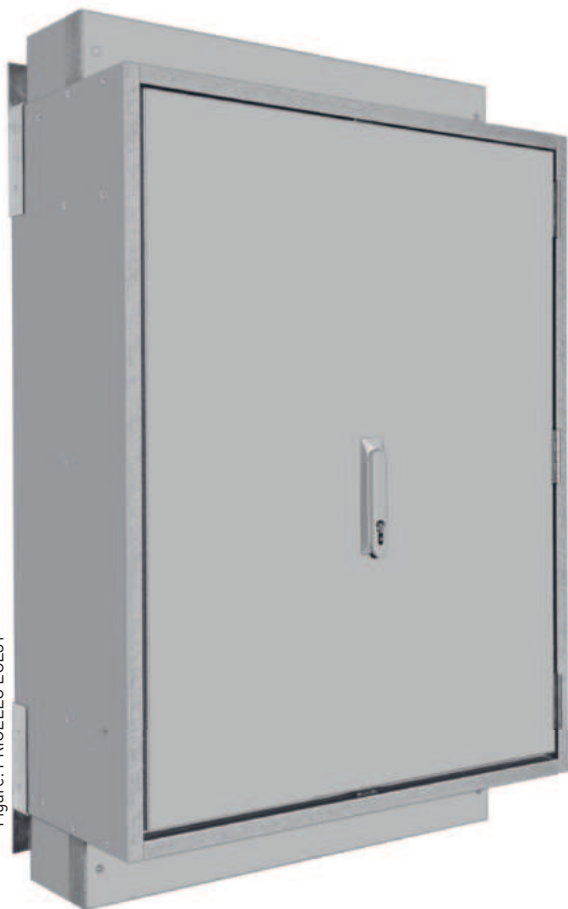


Figure: PRIOLEEC EUL31



PRIOLEEC EUL

Fireproof Distribution Cubicle

Electro fire protection cabinet for wall mounting for the enclosure of electrical and electronic equipment. The cabinet is suitable for the separation of electrical distributors in rescue routes. The housing offers a fire resistance of 30 or 90 minutes.

Function

- Fire resistance of 30 or 90 minutes, fire-retardant or fire resistant
- Classification: suitable for fire load insulation of 30 minutes



■ Empty case



■ Changeable door stop



■ Cable cooling duct and mounting link

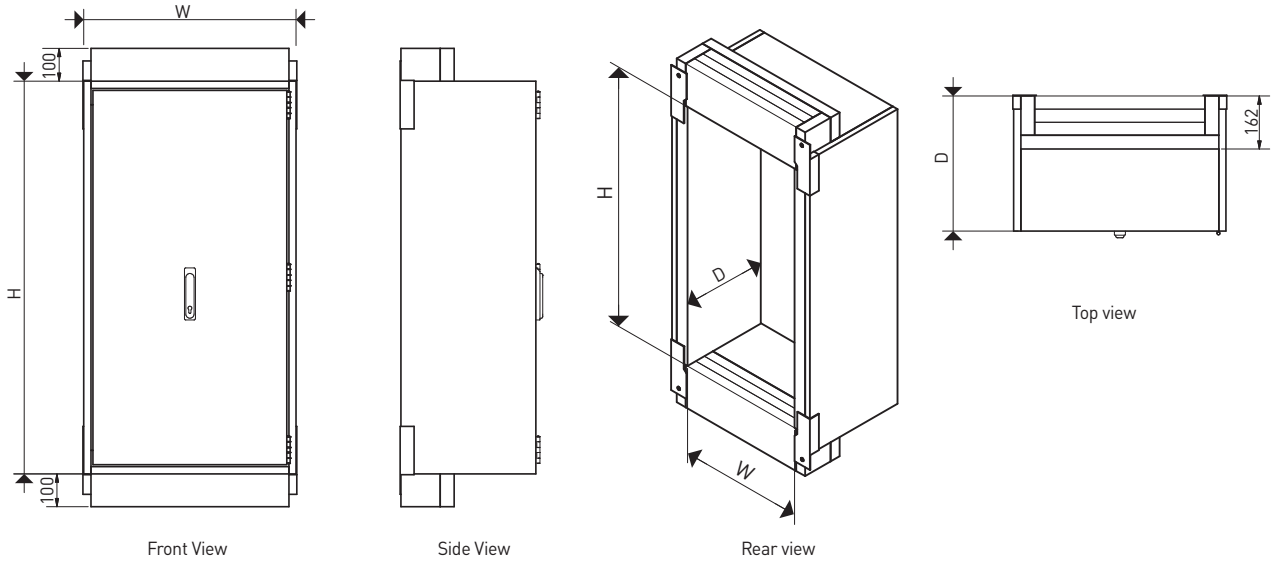
Construction

- Empty case without back wall with high mechanical and chemical resistance
- Door can be unhinged
- Door stop changeable on site, DIN right/left
- Door closes flush with body, opening angle ca. 180°
- 2-point door locking with swing lever and double-bit cylinder
- Circumferential fire seals automatically expand in the event of a fire
- Cable entries top + bottom
- Cable cooling duct top + bottom, 100 mm high (EUL31) or 300 mm (EUL91)

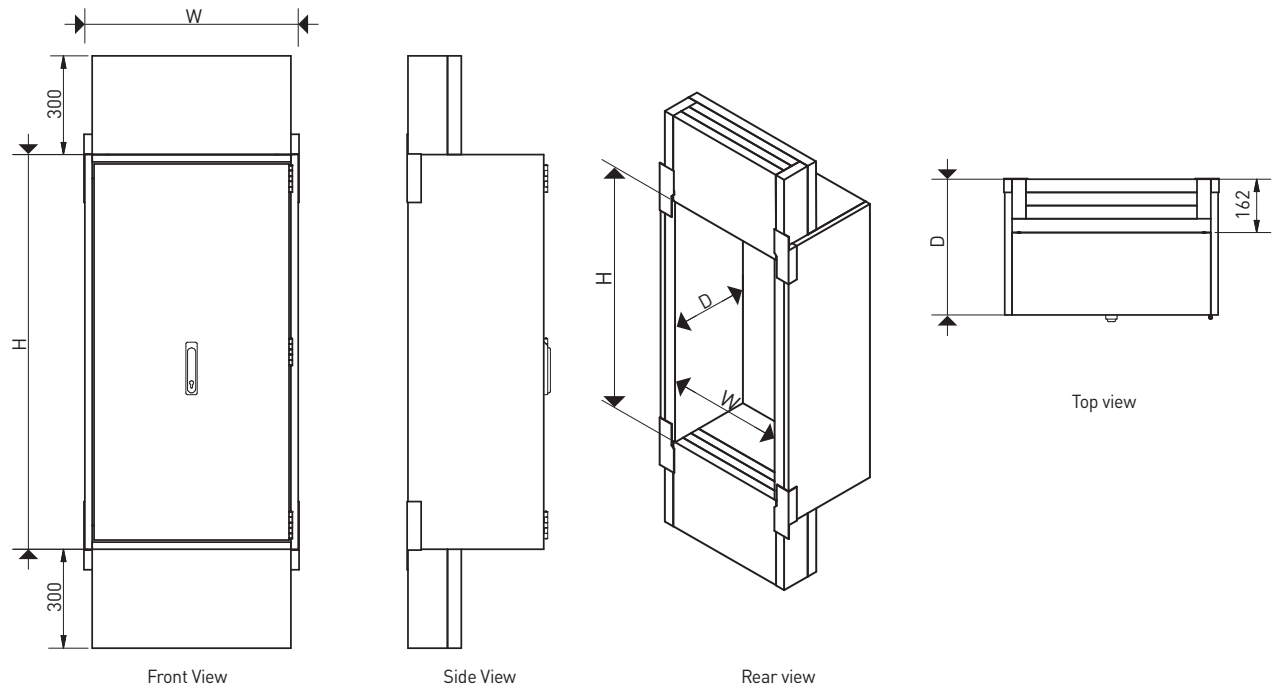
Material characteristic







- Non-combustible board with surface coating, classification A2 – s1, d0
- Standard CPL surface
- Colour light grey, similar to RAL 7035, edges and bevels in different colour

PRIOELEC EUL31



PRIOELEC EUL91



Art.						
x = DIN 1	H x W x D mm	H x W x D mm	kg	with Cable cooling duct kg	$P_{Vmax} = W$	DIN = x

Made to measure for the standard price

EUL-SAF	[898 - 1498] x [648 - 898] x [312 - 412]	[754 - 1354] x [504 - 754] x [240 - 340]	-	-	-	L/R
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Fire resistance 30 minutes

Interior depth 240 mm


EUL31.05224-x	898 x 648 x 312	754 x 504 x 240	73	95	22	L/R
EUL31.06224-x	1048 x 648 x 312	904 x 504 x 240	83	105	26	L/R
EUL31.06324-x	1048 x 898 x 312	904 x 754 x 240	103	132	34	L/R
EUL31.08224-x	1348 x 648 x 312	1204 x 504 x 240	104	126	33	L/R

Fire resistance 90 minutes

Interior depth 240 mm

EUL91.05224-x	898 x 648 x 312	754 x 504 x 240	73	121	22	L/R
EUL91.06224-x	1048 x 648 x 312	904 x 504 x 240	83	131	26	L/R
EUL91.06324-x	1048 x 898 x 312	904 x 754 x 240	103	166	34	L/R
EUL91.08224-x	1348 x 648 x 312	1204 x 504 x 240	104	152	33	L/R

You can find the tender text at: www.priorit.de

 Heat loss without ventilation, closed cabinet

P_{Vmax} Preferred approximate values for the assembly and installation of a fire-resistant wall. A "derating" of the electrical equipment must be taken into account. Compliance with the temperature rise limit in accordance with the applicable DIN EN 61439-1 must be observed.

Options and accessories

- All PRIORIT surfaces, see page 44