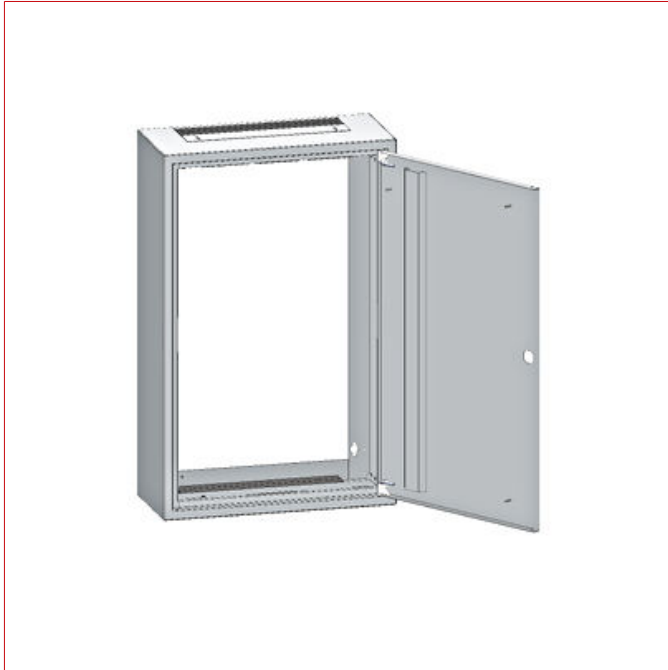


Data Sheet for Article: IL0062182F

Wall-mounted frame 2A-18 with door, H=915 W=590 D=250 mm

Sheet steel, RAL7035, 1 gland plate above and below



SCHRACK-Info

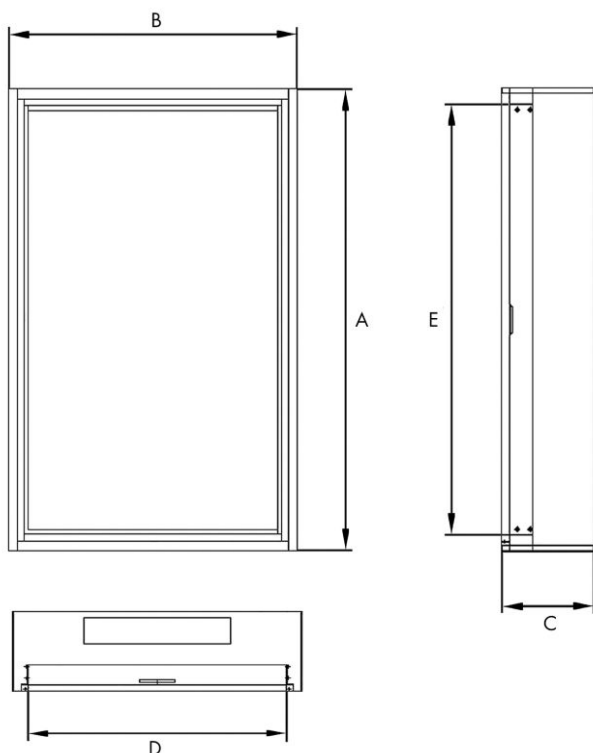
- Modular designed wall-mounted frame with door
- Material: 1.25 mm powder coated sheet steel
- Phosphated, plastic powder-coated sheet steel enclosure tested and certified according to EN 62208:2011 and EN 60529:1991, protection class I suitable for TT/TN and IT network form, protection insulated according to ÖVE-IM 12
- Standard version of door with flush plastic thumbturn operated via integrated double-bit lock
- rated voltage U_e : 230/400V/50Hz
- rated insulation voltage U_i : 1000V
- rated impulse withstand voltage U_{imp} : 6kV
- rated short time withstand current I_{cw} : 25kA / 1s
- rated peak withstand current I_{pk} : 54kA
- rated conditional short-circuit current I_{cc} : 25kA
- Protective earth connection: Welded bolt M6, $I^2t=3,6 \times 10^6 \text{ A}^2\text{s}$
- Protection class: I
- Ambient temperature: -5 to +40°C
- Relative humidity: 50% at +40°C
- Max. allowed load capacity: Use 150kg floor-mounted / Use 80kg wall-mounted (without additional supports) / door 10kg
- EMV: EMV Environment 1
- Distribution board Insert width D: 500mm / Height E: 830mm



Technical Data

Net width (mm)	590,00
Net height (mm)	915,00
Netto depth (mm)	250,00
Net weight (kg)	26,00
EAN	9004840670271
Power loss (W)	-264,00
Product category	wall mounted
Colour	RAL 7035
Meter width	2
HU	18
IP Rating	IP20C
Basic Description	Frame

Dimensions



Article Table

DESCRIPTION	Order No.
Wall-mounted frame 2A-18 with door, H=915 W=590 D=250 mm	IL0062182F
Sheet steel, RAL7035, 1 gland plate above and below	
Optional Accessories	
Push through gland plate IP20C, 18x 18-30 mm cable glands for IL001/006/009/036 widths 2,3,4,5	IL900105
Push through gland plate IP20C, IL001/006/009/036,widths 2-5 W=426 H=130 D=15 mm, Cable glands: 28x 13 mm, 16x 17 mm and 4x 30 mm	IL900102