

Tehnički list za artikl: WST4030210

Zidni ormar, metalni, 1 vrata, IP65, 400x300x210 (VxŠxD)

čelični lim, RAL7035, s pocinčanom montažnom pločom, brava s dvostrukim zaključavanjem,
1x prirubnica 192x62mm (ŠxD)



SCHRACK info

- Material: Solid, cross-shaped construction, which is folded and welded from a cold-pressed sheet steel plate regardless of the size of the enclosure.
- The enclosure consists of two parts: Body and door.
- Gland plates: 1.4mm powder coated sheet steel. The body front of the enclosure is a double-edged rain gutter to allow water to drain. The enclosure can be rotated by 180°, so the cable entry is possible via gland plate openings in the base or at the top. 4 wall mounting holes with 8.5mm diameter arranged in the corners of the rear wall. All mounting holes have 20mm edge distance. All parts are pre-treated with iron phosphate, demineralised and protected by an epoxy-polyester powder-structure coating in RAL7035.
- The door is secured by hinges and has an opening angle of 130°. The door is mounted using safety pins and the hinges are hidden. The door hinge can be changed easily from right to left. The doors have a foamed polyurethane seal.
- Mounting plate: Galvanised sheet steel, 2mm, folded on all sides. The mounting plate folded on all sides is mounted on welded M8 bolts on the rear of the enclosure and can be removed for mounting and wiring. The mounting plate is made of 2mm sendzimir galvanized sheet steel to comply with EMC guidelines. It has earthing points to establish a connection to the enclosure body.
- Protection class: Maximum protection for the devices is guaranteed due to the high degree of protection and impact resistance IK10 according to IEC 60529 standards. Corrosion protection for additional drilling should be considered.

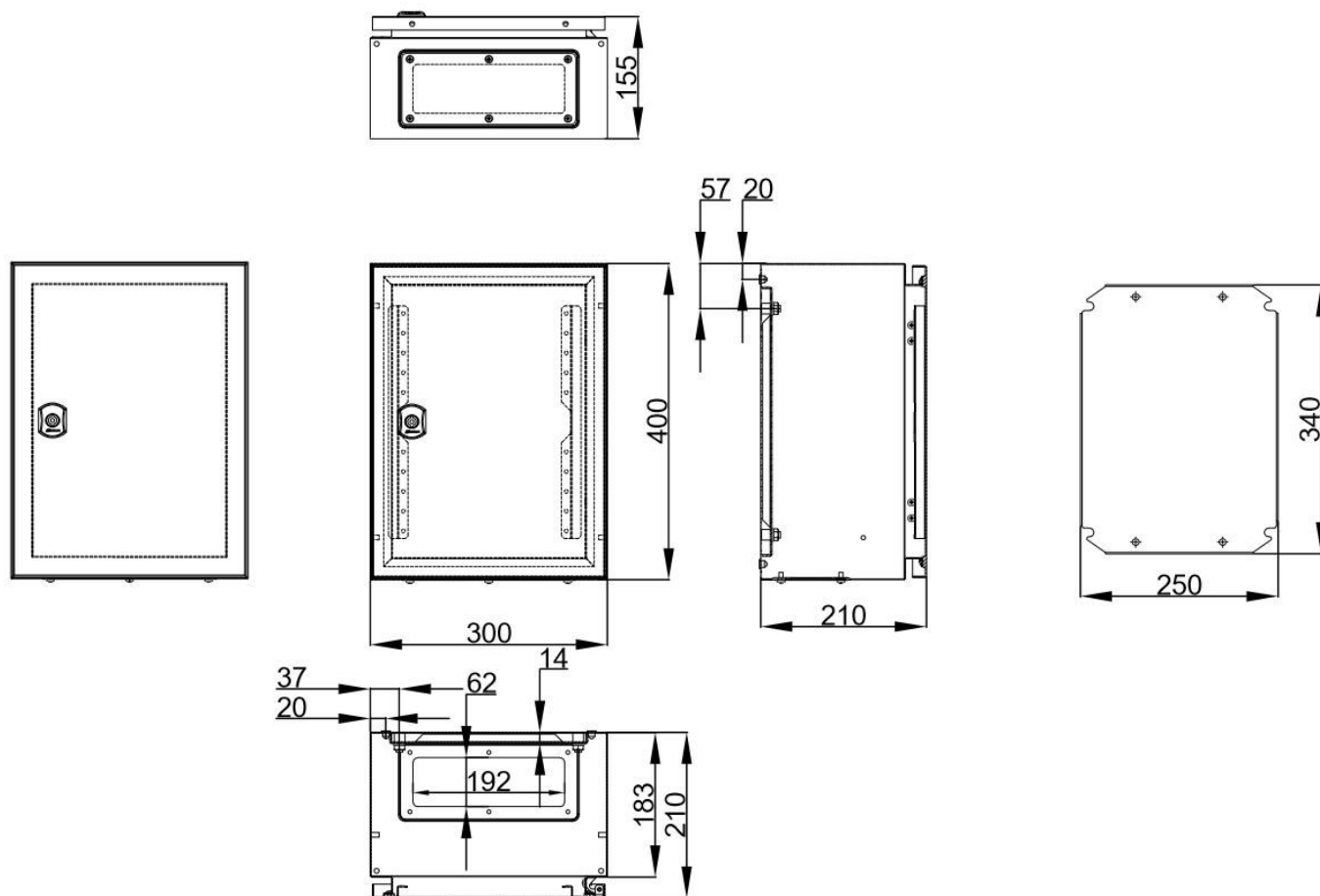
- Mounting: The enclosure is mounted to the wall with screws (with plastic washers inside) directly with the rear wall or with a mounting kit (accessory WSTWB004 / WSTWB006), in both cases the IP degree of protection is maintained. The small opening radius of the doors makes it easy to mount enclosures directly next to each other.
- Delivery includes: Complete enclosure with gasket and screws, keys DIN 5mm and mounting plate incl. mounting material. Grounding possibilities are given.



Tehnički podaci

Neto širina (mm)	300,00
Neto visina (mm)	400,00
Neto dubina (mm)	210,00
Neto masa (kg)	7,67
Min. temperatura okoline (°C)	-20
Maks. temperatura okoline (°C)	70
Tip	Zidni, čelični lim
Visina (mm)	400
Širina (mm)	300
Dubina (mm)	210
Maksimalna opteretivost (kg)	80
Debljina stijenke tijela (mm)	1,20
IP stupanj zaštite	IP65
Montažna ploča	Pocinčani čelični lim 2mm
Opteretivost montažne ploče (kg)	55
Debljina montažne ploče (mm)	2
Visina montažne ploče (mm)	340
Širina montažne ploče (mm)	250
Broj vrata	1
Opteretivost vrata (kg)	20
Broj prirubnica	1
Debljina stijenke vrata (mm)	1,20
Ojačanje vrata	Da (sadržano)
Brava	1
Šarke	2
Tip prirubnice	A
Širina prirubnice (mm)	192
Dubina prirubnice (mm)	62
Pričvršćenje stražnje ploče	4
Boja	RAL 7035 (svijetlo siva)
Disipacija snage (W)	-78,00
Klasa zaštite	I

Dimenzije



Tablica artikla

OPIS	KAT. BROJ
Zidni ormar, metalni, 1 vrata, IP65, 400x300x210 (VxŠxD) čelični lim, RAL7035, s pocinčanom montažnom pločom, brava s dvostrukim zaključavanjem, 1x prirubnica 192x62mm (ŠxD)	WST4030210
Dodatni pribor	
Zidni nosači za WST ormare visine do 800mm, pocinčani pakiranje = 4 komada	WSTWB004
Bakreni vodič za uzemljenje (pletanica) duljine 260mm	WSTCUF260
Kabelska uvodnica Ø28mm - 6 kabelskih uvoda kabelski uvodi: 3x 3-4mm i 3x 5-9mm	WSTCEG2806
Kabelska uvodnica Ø40mm - 10 kabelskih uvoda kabelski uvodi: 3x 5,5-14mm i 7x 2,5-7mm	WSTCEG4010
Kabelska uvodnica Ø50mm - 8 kabelskih uvoda kabelski uvodi: 2x 3-7mm, 1x 12-21mm, 1x 7-15mm, 4x 4-10mm	WSTCEG5008
Kabelska uvodnica Ø50mm - 7 kabelskih uvoda kabelski uvodi: 7x 8-12mm	WSTCEG5007
Brava sa 5mm dvostrukim umetkom za WST pripadajući ključ = DV903532	WSTL3532
Cilindar brava za WST ormare	WSSL3844-A
Polucilindar brava 5333 s jednim ključem mit 1x Schlüssel 5333	DV905333