

Tehnički list za artikl: KT188041--

Samostojeći ormar KT, 1-vrata, IP65, 1800x800x400mm (VxŠxD)

čelični lim, RAL7035, bez montažne ploče, zaključavanje u četiri točke sa zakretnom ručicom



SCHRACK-Info

- **Material** : Corpus: 1.5 mm galvanised sheet steel. Doors: Single door and double door: 1.5 mm sheet steel. Rear panel: 1.2 mm sheet steel
- **Mounting plate** : 3 mm galvanised sheet steel. Double folded, mounted in the enclosure, fully adjustable in depth in 25 mm increments
- **Bottom plates** : 1.5 mm galvanised sheet steel, consists of
 - two-part bottom plate at depth 300 mm
 - three-part bottom plate at depths 400 and 500 mm
- **Frame** : Folded and seam welded reversed open profile with 25 mm hole pattern according to DIN 43660. Including integrated external hole pattern
- **Door** : On single door enclosures, the door is mounted on four double-sided hinges for right-hand opening (= hinged right). Doors for left-hand opening (= hinged left) have to be ordered separately. On double door enclosures, hinges are not reversible. All door panels include the door mounting frame with 25 mm hole pattern. The left Z-wing is locked separately with an inner three-point lock
- **Lock** : Four-point rod lock with push-pull handle with spring adjustment and half cylinder lock 5333 (identical key), does not slide inward. The standard lock can be exchanged for profile half cylinder (DIN cylinder) and other inserts from the range of accessories. Double doors are designed with a left-side inner pivot lever
- **Rear panel** : Mounted with M6 torx screws. Replacement against additional door from the back side is possible. For 1600 mm wide enclosures the rear panel is divided
- **Roof panel** : Removable

- **Earthing** : All panels are earthed through their fittings and are equipped with a separate earthing stud
- **Degree of protection** : Single door IP65 and double door IP54
- **Impact resistance** : IK10
- **Finish** : Textured powder coating
- **Color** : RAL7035 (Light grey)
- **Delivery includes** : Enclosure with door, rear panel, roof panel, bottom plates, mounting plate with fixing material for the nearest position of the rear panel and earthing studs. Delivered on a pallet with equal width as the enclosure



Tehnički podaci

Neto širina (mm)	800,00
Neto visina (mm)	1.800,00
Neto dubina (mm)	400,00
Neto masa (kg)	99,20
Min. temperatura okoline (°C)	-20
Maks. temperatura okoline (°C)	70
IP stupanj zaštite	IP65
Klasa zaštite	I
Materijal	Čelični lim
Boja	RAL 7035 (svijetlo siva)
Širina (mm)	800
Visina (mm)	1800
Dubina (mm)	400
Debljina zidova kućišta (mm)	1,50
Montažne ploče	Bez montažne ploče
Debljina stijenke vrata (mm)	1,50
Broj podnih limova	3
Opteretivost vrata (kg)	50
Broj vrata	1
Širina podnog lima (mm)	555
Load Capacity Roof Panel (kg)	40
Load Capacity Side Panel (kg)	90
Tip	Samostojeći ormar
Maksimalna opteretivost (kg)	1200
Opteretivost montažne ploče (kg)	500
Disipacija snage (W)	-724,00

Tabela artikla

OPIS	KAT. BROJ
Samostojeći ormar KT, 1-vrata, IP65, 1800x800x400mm (VxŠxD) čelični lim, RAL7035, bez montažne ploče, zaključavanje u četiri točke sa zakretnom ručicom	KT188041
Dodatni pribor	
LED ligh for EC, infra (not available in this country)	IU006519CZ
Kut za podnožje (4 komada) AT ormara V=100mm ABS RAL7012 RAL7012, isporuka: 4 kutna elementa s montažnim materijalom	ATSOC104
Kut za podnožje (4 komada) AT ormara V=200mm ABS RAL7012 RAL7012, isporuka: 4 kutna elementa s montažnim materijalom, kod primjene kutnih elemenata visine 200mm, koristiti 2 kompleta po širini (ATSOB) i po dubini (ATSOT) podnožja visine 100mm	ATSOC204
Podnožje prema dubini AT ormara 400x100mm, RAL7012 RAL7012, u isporuci=2 komada (bočni > lijevi i desni dio podnožja)	ATSOT041
Podnožje prema širini AT/KT/WSA ormara, 800x100mm (ŠxV) za ormare širine 800mm, RAL7012, isporuka sadrži: 2 komada (prednji i stražnji dio podnožja)	ATSOB081
Transportne ušice M12 za AC i KC ormare PAK=4 komada	ACLE9301
Spremnik za dokumentaciju, samoljepljivi, A4	ASDRA400