

Kommunikációs álló szekrény, 1080x800x800, 22U, RAL7035



SCHRACK-Info

TECHNICAL DATA

- The frame, the door, the side panels, the roof plate and the base plate are made of 1.0 mm sheet metal. The mounting for the optional castors is made of 2.0 mm sheet metal. All these parts are made of DC01 quality sheet steel. The vertical rails are made of galvanised sheet metal with a thickness of 2.0mm.
- Welded powder-coated sheet steel skeleton
- Height: 22U
- Width: 800mm
- Depth: 800mm
- Colour:
 - Light Grey RAL7035.
 - frame Blue RAL5005
- Maximum Load:
 - 15-22U: 300kg
 - 27-47U: 400kg
- Degree of protection: IP20
- 4 mm thick safety glass doors with handsome swing handle. Prepared for half-cylinder type locks. Halfcylinder lock (Order-number: DV900333), Depth= 40mm, Diameter= 17mm, Fixing= M5 Screw, optional available.
- Doors hinged right. Can be changed to hinging on left.
- External hinge system allows up to 180 degree door opening angle.
- Glass doors can be replaced by optional DSRT doors (full metal or perforated, full width or double-wing).

- Removeable and lockable side-panels. Key included. For better passive cooling, side-panels can be replaced by optional perforated side-panels DSRS.
- Removeable and lockable rear-panel. Key included. Rear panel can be replaced by optional DSRT doors (glass, full or perforated metal, full width or double-wing) or by perforated rear-panel DSRR.
- 19" rails (4 pcs.) galvanised, continuously depthadjustable. Numbering of Height-Units (U) by laser for easy readability.
- In 800mm wide DS enclosures, you can choose to adjust the 19" rails to a width of 21".
- In 900, 1.000 and 1.200 mm deep DS enclosures, there is an additional pair of vertical rails installed in half depth. This makes installation of high depth accessories together with standard accessories possible at the same time.
- Space between front vertical 19"-rail and door glass at max. spacing:
 - W600 – 35mm
 - W800 – 50mm
- Space between rear vertical 19"-rail and rear panel at max. spacing:
 - W600 – 35mm
 - W800 – 55mm
- Maximum distance between vertical rails (19"-rails) in free-standing cabinets:
 - W600 x D400 – 310mm
 - W600 x D600 – 510mm
 - W600 x D800 – 710mm
 - W600 x D900 – 810mm
 - W600 x D1000 – 910mm
 - W600 x D1200 – 1110mm
 - W800 x D600 – 470mm
 - W800 x D800 – 670mm
 - W800 x D900 – 770mm
 - W800 x D1000 – 870mm
 - W800 x D1200 – 1070mm
- Maximum usable depth in free-standing cabinets when installed e.g. on shelves:
 - D400 – 375mm
 - D600 – 575mm
 - D800 – 775mm
 - D900 – 875mm
 - D1000 – 975mm
 - D1200 – 1175mm
- Spacing between vertical 19"-rails: 451 mm
- Roof construction with opening, 19" punched. Flexible covered by removable plates of different heights to allow installation of fan-units and cable-entry panels. Remaining opening can be closed by use of one these plates.
 - D400 - Opening: 6U, Covering: 1 x 4U and 1 x 2U
 - D600 - Opening: 8U, Covering: 1 x 4U and 2 x 2U
 - D800 - Opening: 10U, Covering: 2 x 4U and 1 x 2U
 - D900 - Opening: 12U, Covering: 2 x 4U and 2 x 2U
 - D1000 - Opening: 12U, Covering: 2 x 4U and 2 x 2U
 - D1200 - Opening: 12U, Covering: 2 x 4U and 2 x 2U
- Floor construction with opening, 19" punched. Covered by removable plate in full height.
 - D400 - Opening: 6U, Covering: 1 x 6U
 - D600 - Opening: 8U, Covering: 1 x 8U
 - D800 - Opening: 10U, Covering: 1 x 10U
 - D900 - Opening: 12U, Covering: 1 x 12U

- D1000 - Opening: 12U, Covering: 1 x 12U
- D1200 - Opening: 12U, Covering: 1 x 12U
- Roof unit assemblies can also be fitted to floor section. Optional base required.
- Cable entry possible via roof, floor and rear panel. Delivered with demountable or break-out blanking plates.
- Brush strip panel for roof (DBK24800) optional.
- Air vents for passive ventilation.
- Earthing:
 - M8-Earthing point plus 19"-Earthingset in the rear of the cabinet
 - FastOn-Earthing-connections to all dismountable parts pre-installed
- Included assembly materials:
 - 16 x Cage nuts, bolts and washers M6
 - 4 x Levelling feet
- Wide range of available accessories (bases, fan-units, cable entry panels, fixed shelves, patch panels, cable management, PDUs, doors, etc.).
- Enclosure is delivered fully-assembled on a disposable pallet.

Technische Daten

Nettó szélesség (mm)	800,00
Nettó magasság (mm)	1.080,00
Nettó mélység (mm)	800,00
Nettó tömeg (kg)	58,30
Min. környezeti hőmérséklet (°C)	0
Max. környezeti hőmérséklet (°C)	40
U méret	22U-1080mm
Szín	RAL 7035 / RAL 5005 (light grey / blue)

Artikeltabelle

BEZEICHNUNG	BEST.NR.
Kommunikációs álló szekrény, 1080x800x800, 22U, RAL7035	DS228080-A
Választható tartozék	
EK 333 kulcsos félcilinder zárbetét, 1 db kulccsal	DV900333S
Tartalmaz 1 db M5x16 mm-es V2A sülyesztett fejű csavart.	
Tető kábelbevezető panel, porvédő kefével, 2U, RAL7035	DBK24800
19" tetőventilátor egység 2x35W, ventilátor+termosztát, 4U	DLT44802-A
for freestanding enclosures DS/DSZ and DSS	
Lábazat oldalelempár 800mm mély szekrényhez	DSOT1280
Lábazat első/hátsó perforált elem+porszűrő, 800mm széles	DSOF1283
DS/DSZ/DSS/DSP szekrényekhez, 120mm magas, RAL7035 világosszürke, 1db elem+porszűrő/csomag	

Artikeltabelle

BEZEICHNUNG	BEST.NR.
Választható tartozék	
19" kábelrendező panel 5 db fém gyűrűvel, 1U, RAL7035	DBC14805
19" kábelrendező panel 5db nagy műanyag gyűrűvel 1U, RAL7035	DBK14805
19" fix perforált polc, 1U, 450mm mély, terhelés: 80kg	DFS14845-C
19" dugaszolóaljzatsáv, 9xSchuko, ALU 1U, 3m káb., RAL7035	IU070114-3
19" dugaljzatsáv 7 dugaljzat+túlfeszültség-védelem 1.25U	IU070113
2m-es csatlakozó vezeték, RAL7035	
19" PDU, 9x Schuko, switch, 1U, 2m-cable, Black, ALU ALU Profil	Q7070114-A
19" PDU, 7x Schuko, Switch, Overvoltage protection, 1U 2m-cable, Black, ALU	Q7070113-A
Dugaljzatsáv, passzív, IN:CEE 16A, OUT: 12xC13, 6xSchuko, 821mm-es	HSMPP312
Dugaljzatsáv rögzítő 800mm széles DS és DSZ szekrényhez 1 PU = 2 db, Függőleges sínre szerelés, Szerelési anyag mellékelve	DSPDU010
19" rögzítőelem készlet, 50db (M6 csavar, kosáranya, alátét)	DSSRA050
19"-os szerelőlap, 14U, acéllemez, perforált csavarokkal és kosáranyákkal	DMP1914
Szekrényvilágítás, LED, mágneses, 230VAC ajtónyitás érzékelő, automatikus működés az ajtó nyitása esetén, külső tápegység	DTLIGHT01
Switch 24xRJ45 10/100/1000, csendes, belső tápegység Fémváz, 19"	QLGSW2457
Patchpanel 19" üres 24 modulhoz (SFA)(SFB), 1U, RAL7035 Világosszűrke	HSER0240GS