

Date tehnice pentru produs: DS428010-B

Dulap cablare structurata 42U 800x1000mm RAL9005

RAL9005 Negru



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: 42U
- Width: 800mm
- Depth: 1000mm
- Colour:
 - Black RAL9005.
- 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.

Fișe tehnice

Lățime netă (mm)	800,00
Înălțime (mm)	1.970,00
Adâncime netă (mm)	1.000,00
Masă netă (kg.)	104,20
Temperatura minimă a mediului ambiant (°C)	0
Temperatura maximă a mediului ambiant (°C)	40
Pentru unități	42U-1970mm
Culoare	RAL 9005 (negru)

Tabel articole

Descriere	Cod comandă
Dulap cablare structurata 42U 800x1000mm RAL9005 RAL9005 Negru	DS428010-B
Accesorii opționale	
Profil adancime soclu 1000mm 1 pereche RAL9005 RAL9005 Negru	DSOT1210-B
Profil latime soclu plin 800mm DS/DSZ/DSS, negru RAL9005 RAL9005 Negru	DSOF1280-B
Half cylinder lock keyed EK 333 including 1 key including 1x countersunk screw M5x16mm V2A	DV900333S
Suport intrare cabluri 2U RAL9005	DBK24800-B

Tabel articole

Descriere	Cod comandă
Accesorii opționale	
Unitate cu 2 ventilatoare și termostaț, 19", 4U, RAL9005	DLT44802-B
Negru pentru DS/DSZ și DSS	
Organizator cabluri 5 inele metalice mari 80x40mm, 1U RAL9005	DBC14805-B
Organizator cabluri 19", 1U, 5 in plastic mari 40x83mm RAL9005	DBK14805-B
Tava fixa 19" 450mm sarcina 80kg RAL9005	DFS14845-T
PDU 9xSchuko, 19", Profil ALU 1U, cablu 3m, RAL7035	IU070114-3
PDU 19", 7xSchuko+prot suprat, prof PVC 1,25U, cabl 2m, RAL7035	IU070113
PDU 9x Schuko, 19", 1U, cablu 2m, comutator on/off negru, ALU ALU Profil	Q7070114-A
PDU 19", 7xSchuko, Comutator, protecție supratensiune, 1U cablu 2m, negru	Q7070113-A
PDU IT METER LINE pasiv, IN: 1xC EE 16A, OUT: 12xC 13,6xSchuko	HSMPP312
Suport PDU pentru dulapuri DS și DSZ cu lățime de 800 mm, 1U 1 pereche = 2 buc.	DSPDU010
Set fixare profil 19"(50buc.)	DSSRA050
Contrapanou 19", 14U, oțel, perforat inclusiv suruburi și contrapiulițe	DMP1914
Lampă LED, magnet, 230VAC, cu senzor deschidere ușă aprindere automată cand ușa este deschisă	DTLIGHT01
Switch 24xRJ45 10/100/1000, silențios, f.vent., alim.intern	QLGSW2457
Carcasă metalică, 19"	
Patchpanel 19" 24 porturi(SFA)(SFB) goale, 1UH, negru, scurt	HSER0240SP