

Tehnički list za artikl: DSP376063-

Industrijski kom. ormar 600x1750x600 ŠxVxD, 19", 37U, IP30



SCHRACK-Info

Application

Enclosure for Input-Devices and Display of Control-Units or Computer with Keyboard, Mouse and Monitor, if no special protection against dust and humidity is necessary. To be used in office-like production halls or similar environments. The Installed equipment is often the central station for the production machinery. Cooling of the installed equipment is achieved by passive cooling by ventilation slots or active cooling by optional roof-fan-units. Flexible cable-entry due to different, pre-prepared openings or by the optional base. The lockable of the enclosure provide protection against unauthorized access.

TECHNICAL DATA

- Steel sheet
 - Dimensions:
 - Height: 1750 mm
 - Width: 600 mm
 - Depth: 600 mm
- Color:
 - Doors, Side- and Back-panel:
 - light grey RAL 7035
 - Frame: Blue RAL 5005
- Max. Load: 400 kg
- IP Rating: IP 30
 - Ventilation slots in floor and roof.

- Cable-entry and installation of roof fan-unit prepared.
- Cooling:
 - Passive cooling by ventilation slots.
 - Active Cooling by installation of an optional roof-fan-unit DLT4480x-A.
- Rear- and side-panels: Fixed to frame by locks. Demount-able.
- Cable Entry Possibilities:
 - Roof: For dust-protection, we recommend the use of the optional cable-entry-panel DBK24800.
 - Rear panel
 - Floor: Improved cable-entry by use of the optional base DOT1260 + DSOF126x.
- Roof: 8U deep roof aperture, flexible covered with 1 x 4U and 2 x 2U cover plates.
- Possible installations in roof:
 - 1x Roof-fan-unit 4U (DLT44801-A, DLT44802-A, DLT44803-A) and 1x or 2x (in opposite direction) cable-entry-panel with brush 2U (DBK24800)
 - 2x Roof-fan-unit 4U (DLT44801-A, DLT44802-A, DLT44803-A). Cable-entry via rear-panel or floor.
 - 1x Roof-fan-unit 8U (DLT44806-A). Cable-entry via rear-panel or floor.
- Earthing:
 - M8-Earthing point plus 19" Earthing-set.
 - FastOn-Earthing-connections to all dismountable parts pre-installed.
- Departments: 3
 - Separation of upper and lower departments by pre-installed 350 mm deep sliding shelf for keyboard and mouse.
 - Cable-guiding in rear part of the enclosure.
 - Vertical cable-management can be flexibly organized by use of optional cable-organizers DBKO8080.
- Bottom department:
 - Used for control-unit or computer
 - 21 U / 934 mm
 - Fullmetal door RAL 7035. Swinghandle prepared for halfcylinder. Door can be opened 180°. Hinged right. Easy and quick change to left hinging possible.
 - Two pairs of vertical 19" rails. 21 U. Continuously depth-adjustable.
- Middle department:
 - Used for input-device or keyboard and mouse.
 - 4U / 178 mm
 - Fullmetal door RAL 7035, folding, single point lock.
 - Sliding shelf W=460 mm, D=350 mm for keyboard and mouse pre-installed. Usable depth if fully drawn out: 240 mm.
 - Mouse-shelf W=150 mm, D=170 mm can be drawn out under right side of keyboard shelf.
 - Keyboard and mouse not included in delivery.
- Top department:
 - Used for display-device or computer monitor.
 - 12U / 534 mm
 - Glasdoor, 4 mm safety glass, RAL 7035. Swinghandle prepared for halfcylinder. Door can be opened 180°. Hinged right. Easy and quick change to left hinging possible.
 - Two pairs of vertical 19" rails. 12U. Continuously depth-adjustable.
 - Optional a fixed shelf with 350 mm (DFS14835-C), 450 mm (DFS14845-C) or 550 mm (DFS14855-C) depth can be installed to put display devices or computer monitors on it.
- Distances (valid for bottom and top department):
 - Space between front vertical 19" rail and door glass at max. spacing: 35 mm
 - Space between rear vertical 19" rail and rear panel at max. spacing: 35 mm
 - Maximum distance between vertical rails (19" rails): 510 mm

- Maximum usable depth in free-standing cabinets when installed e.g. on shelves: 575 mm
- Spacing between vertical 19" rails: 451 mm
- Including assembly materials: 16x Cage nuts, bolts and washers M6.
- Wide range of available accessories (fixed and sliding shelves, fan-units, base, patch panels, cable management, PDUs, light-unit, etc.).
- Enclosure is delivered fully-assembled on a disposable pallet.

Tehnički podaci

Neto širina (mm)	600,00
Neto visina (mm)	1.750,00
Neto dubina (mm)	600,00
Neto masa (kg)	68,50
Min. temperatura okoline (°C)	-10
Maks. temperatura okoline (°C)	70
Visina	37U-1750mm

Tabela artikla

OPIS	KAT. BROJ
Industrijski kom. ormar 600x1750x600 ŠxVxD, 19", 37U, IP30	DSP376063
Dodatni pribor	
19" vodilica kabela s 5 velikih metalnih prstena 80x40, 1U	DBC14805
19" vodilica kabela s 5 velikih prstena 70x40, 1U, RAL7035	DBK14805
19" fiksna polica do maks. 80kg, d=450mm, 1U, RAL7035	DFS14845-C
19" napojna letva s 9xšuko, alu 1U, kabel 3m, RAL7035	IU070114-3
19" napojna letva sa 7xshuko+prenaponska zaštita, 1.25U kabel s utikačem 2m, RAL7035	IU070113
19" Napojna letva, 9xšuko+prekidač 1U, kabel 2m, crna, alu ALU profil	Q7070114-A
19" Napojna letva, 7xšuko+prekidač, prenap.zaštita, crna 1U, kabel 2m, alu profil, crna	Q7070113-A
19" set-vijci M6, kavezne matice i podložne pločice(50 kom.)	DSSRA050
19" montažna ploča, 14U, čelična, perforirana	DMP1914
LED rasvjeta za ormare, magnet, 230VAC, s kontaktom za vrata automatski u radu čim se otvore vrata, vanjsko napajanje	DTLIGHT01
Preklopnik 24xRJ45 10/100/1000T, bez vent., unut. napajanje Metalno kućište, 19"	QLGSW2457

Tabela artikla

OPIS	KAT. BROJ
Dodatni pribor	
Prespojni panel 19", prazan, za 24 modula (SFA)(SFB), 1U svjetlo siva, jezičac prespojnog kabla okrenut prema dolje	HSER0240GS