Structural Cabling System Fibrain Data Cabinets, Racks and Accessories



Cabinets, Racks and Accessories Wall Mount Cabinets Two Section







Wall Mount Cabinets Two Section

Туре	Dimensions (mm)			Weight	Load	
	Width	Depth	Height	(kg)	capacity (kg)	Index
4U	600	500	240	15,7	30	SWD-04-500-TOP
6U	600	500	330	19,1	40	SWD-06-500-TOP
9U	600	500	465	22,1		SWD-09-500-TOP
12U	600	500	600	25,9		SWD-12-500-TOP
15U	600	500	730	29,7	50	SWD-15-500-TOP
18U	600	500	860	33,5		SWD-18-500-TOP
21U	600	500	997	37,4		SWD-21-500-TOP
4U	600	600	240	16,1	30	SWD-04-600-TOP
6U	600	600	330	19,5	40	SWD-06-600-TOP
9U	600	600	465	22,5		SWD-09-600-TOP
12U	600	600	600	26,3		SWD-12-600-TOP
15U	600	600	730	30,1	50	SWD-15-600-TOP
18U	600	600	860	33,9		SWD-18-600-TOP
21U	600	600	997	37,8		SWD-21-600-TOP

ECO version. Features:

- sheet steel housing with welded frame, completely preassembled, self ventilated,
- surface finish: powder painted in RAL 7035 light grey (Application of other colors on request),
- protection Ip20 in accordance with PN 92/E-08106 EN 60 529 IEC 529.
- consist of two basic parts:
 - 19" part with safety glass door,
 - wall mounted part with four cable entries,
- pre-assembled for mounting of fans in base plate and top,
- cables let in entry optionally either from roof or base, or through top or bottom of the rear side of cabinet, pre-punched opening,
- front door: fully made of safety glass, opening angle 180 degrees, lockable with latch. Door stop possible on the right and left side,
- profile rails positioned on the inside front, width 482,6 mm (19"), depth adjustable. Horizontal profile rails with 25 mm hole spacing for fixing and depth adjustment of the 19" profile rails,
- minimum distance from the front door and front profile rails
 31,5 mm. Cabinet can be equipped with additional rear adjustable 19" mounting profiles,
- maximum spacing between front and rear profile rails:
 cabinet depth 500 mm max 435 mm,
- swivel frame (back part of the cabinet) earthed on the inside,
- possibility to open the back wall-mounted section only after opening the front door,
- wide range of supplementary accessories: shelves, fan units, light units, power distribution units, blanking covers, cable management accessories etc.

TOP version

Features:

- sheet steel housing with welded frame, completely pre-assembled, self ventilated,
- surface finish: powder painted in RAL 7035 light grey (Application of other colors on request),
- protection IP20 in accordance with PN 92/E-08106 EN 60 529 IEC 529,
- consist of two basic parts:
 - -19" part with window made of safety glass door,
 - -Wall mounted part with four cable entry,
- pre-assembled for mounting of fans in base plate and top,
- cables let in entry optionally either from roof or base, or through top or bottom of the rear side of cabinet, pre-punched opening,
- front door: with window made of safety glass (optionally: full steel), opening angle 180 degrees, lockable with latch. Door stop possible on the right and left side. Front door and swivel frame (back part of the cabinet) earthed on the inside.
- profile rails positioned on the inside front, width 482,6 mm (19"), depth adjustable. Horizontal profile rails with 25 mm. hole spacing for fixing and depth adjustment of the 19" profile rails. Minimum distance from the front door and front profile rails 31,5 mm. Cabinet can be equipped with additional rear adjustable 19" mounting profiles,
- maximum spacing between front and rear profile rail:
 - Cabinet depth 500 mm max 435 mm,
 - Cabinet depth 600 mm max 535 mm,
- possibility to open the back wall-mounted section only after opening the front door,
- wide range of supplementary accessories: shelves, fan units, light units, power distribution units, blanking covers, cable management accessories etc.



Toma	Di	mensions	(mm)	Weight (kg)	Index
Туре	Width	Depth	Height		
4U	600	500	240	13,2	SWD-04-500-ECO
6U	600	500	330	16,1	SWD-06-500-ECO
9U	600	500	465	18,4	SWD-09-500-ECO
12U	600	500	600	21,4	SWD-12-500-ECO
15U	600	500	730	24,6	SWD-15-500-ECO