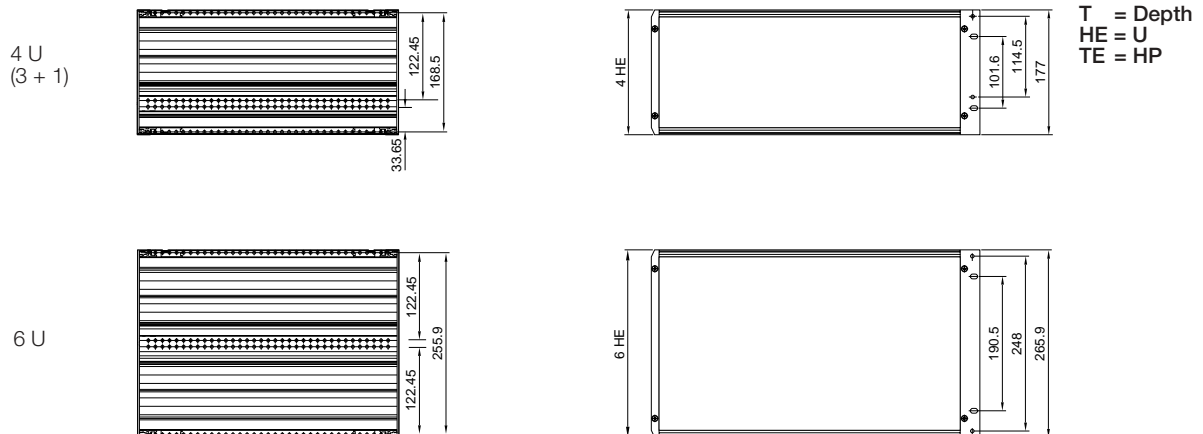


Order information

Ripac Vario-Module 4 U, 6 U

Rail type	Ripac Vario-Module	Packs of	4 U (3 + 1)			6 U			Page	
	Installation width (HP)		84	84	84	84	84	84		
	Depth (mm)		250.4	310.4	370.4	310.4	370.4	430.4		
	Enclosure Model No. VM with vent holes	1	3981.110	3981.120	3981.130	3981.140	3981.150	3981.160		
	e		22	28	34	28	34	40		
	B1		449.0	449.0	449.0	449.0	449.0	449.0		
	B2		465.1	465.1	465.1	465.1	465.1	465.1		
Expansion accessories/Individual parts										
	Top cover, non vented	1	3981.900	3981.910	3981.920	3981.910	3981.920	3981.930		
	Top cover, vented	1	3981.940	3981.950	3981.960	3981.950	3981.960	3981.970		
	Bottom cover, non vented	1	3981.700	3981.710	3981.720	3981.710	3981.720	3981.730		
	Bottom cover, vented	1	3981.740	3981.750	3981.760	3981.750	3981.760	3981.770		
	Corner trim pieces for assembly as instrument case	2	3981.320	3981.320	3981.320	3981.330	3981.330	3981.330	226	
	Mounting flanges for assembly as rack-mounted unit – without handle holes – with handle holes	2 2	3981.220 3981.270	3981.220 3981.270	3981.220 3981.270	3981.230 3981.280	3981.230 3981.280	3981.230 3981.280	226 226	
A	Front horizontal rails (not suitable for depth-adjustable installation)	1	3684.562	3684.562	3684.562	3684.562	3684.562	3684.562	148	
B	Front horizontal rails with 10 mm extension for injector/extractor handles (not suitable for depth-adjustable installation)	1	3684.567	3684.567	3684.567	3684.567	3684.567	3684.567	148	
C1	Rear horizontal rails	1	3684.572	3684.572	3684.572	3684.572	3684.572	3684.572	149	
D1	Rear horizontal rails, centre	1	–	–	–	3684.582	3684.582	3684.582	150	
E	Rear adaptor rail, centre	1	–	–	–	3684.591	3684.591	3684.591	151	
F	Z rail DIN 41 612	1	3684.602	3684.602	3684.602	3684.602	3684.602	3684.602	152	
G	Insulating strips (21 HP)	1	3684.611	3684.611	3684.611	3684.611	3684.611	3684.611	153	
H	Conductive strips (84 HP)	1	3684.612	3684.612	3684.612	3684.612	3684.612	3684.612	153	
I	Threaded inserts	1	3684.610	3684.610	3684.610	3684.610	3684.610	3684.610	152	
EMC expansion										
K	EMC gaskets, horizontal – for upper/lower horizontal rail	1	3684.808	3684.808	3684.808	3684.808	3684.808	3684.808	152	
	– between covers and horizontal rails	10	3684.245	3684.245	3684.245	3684.245	3684.245	3684.245	166	
	EMC gaskets, vertical	1	3686.976	3686.976	3686.976	3686.977	3686.977	3686.977	146	
	Front/rear panel, EMC		see page 182 – 195							
Other accessories										
	Front/rear panels		see page 182 – 195							
	Carrying handles	2	3981.350	3981.360	3981.370	3981.360	3981.370	3981.380	227	
	Front handles*	2	3636.010	3636.010	3636.010	3666.010	3666.010	3666.010	226	
	Acrylic front door	1	3981.450	3981.450	3981.450	3981.460	3981.460	3981.460	227	
	Rear adjustable feet	4	3901.000	3901.000	3901.000	3901.000	3901.000	3901.000	227	

* Only in conjunction with mounting flanges with handle holes





Technical specifications:
May be used as a rack mounted unit or instrument case.
External dimensions to DIN 41 494, part 1 for installation in enclosures, 482.6 mm (19");
Installation dimensions for board type plug-in units to DIN 41 494, part 5 and IEC 60 297-3 and IEEE 1101.1/1101.10.

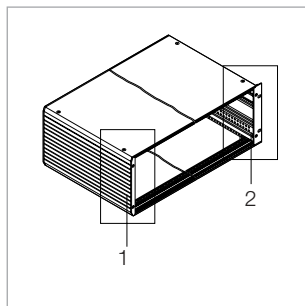
Protection category:
IP 40 for solid version

Material/Surface finish:
Side panels: Extruded aluminium section, spray finished in RAL 7035
Horizontal rails: Extruded aluminium section, spray finished in RAL 7035
Corner trim: Die-cast zinc, spray finished in RAL 7035
Covers: Sheet steel, spray finished in RAL 7035
Side trim: Extruded aluminium section, spray finished in RAL 7035
Contact points: Conductive

- Supply includes:**
- 2 side panels
 - 1 top cover with/without vent holes
 - 1 bottom cover with/without vent holes
 - 4 horizontal rails
 - 4 threaded inserts
 - 2 rear corner trim pieces for EMC gaskets
 - 2 side trim pieces, centre
 - Assembly parts

Ripac Vario-Module accessories
see page 226/227

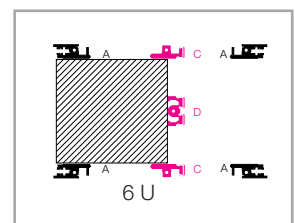
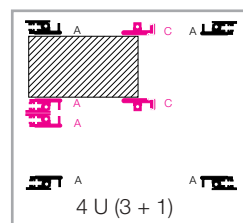
Horizontal rails
from page 148



1) Equipped as an instrument case:
Front corner trim must be ordered separately.

2) Equipped as a rack-mounted unit:
Mounting flanges must be ordered separately.

Horizontal rail configuration



■ Included in the supply
■ To be ordered separately, depending on application