

Frame type plug-in units PRO

Frame-type plug-in units PRO, 3 U kits, front panel unshielded



Illustration shows 12 HP width, side panel depth 167 mm

04811009



ServicePLUS see page 7.74

- Extruded side panels with groove to right and left, to insert a PCB (board position in accordance with standard in left side panel only)
- 2 board depths: 160 mm and 220 mm
- 2 cover plate versions
 - with perforation, for guide rails (5a, airflow approx. 60 %); please order guide rails separately
 - Without perforation (5b)
- 2 rear panel versions
 - With cut-out for one connector (3a, in accordance with EN 60603-2, DIN 41612)
 - With cut-out for multiple connectors (3b, in accordance with EN 60603-2, DIN 41612)

Delivery comprises (Kit)

Item	Qty	Description
1	1	Front panel, Al, 2.5 mm, anodised, cut edges plain
2	1	Handle, grey, PPE, UL 94 V-1
3a	1	Rear panel, St, zinc-plated, 1.5 mm, with cut-out for one connector, incl. PCB fixing (slot 1)
3b	1	Rear panel, St, zinc-plated, 1.5 mm, with cut-out for multiple connectors, incl. PCB fixing (slot 1 and slot 2), incl. 2 guide rails
3c	2	rear panel fastener
4	2	Side panel, Al extrusion, colourless passivated, with groove for one PCB
5a	2	Cover plate, St, zinc-plated, 1.0 mm, with perforation
5b	2	Cover plate, St, zinc-plated, 1.0 mm, without perforation
6	1	Assembly kit

Order Information

	Rear panel	Height	Width	Cover plate without perforation		Cover plate with perforation, for guide rails	
				167 mm deep		167 mm deep	
				Part no.	Part no.	Part no.	Part no.
	3a	U	HP	24812-408	24812-458	24812-208	24812-258
				24812-410	24812-460	24812-210	24812-260
				24812-412	24812-462	24812-212	24812-262
				24812-414	24812-464	24812-214	24812-264
				24812-421	24812-471	24812-221	24812-271
				24812-428	24812-478	24812-228	24812-278
	3b	U	HP	–	–	24812-308	24812-358
				–	–	24812-310	24812-360
				–	–	24812-312	24812-362
				–	–	24812-314	24812-364
				–	–	24812-321	24812-371
				–	–	24812-328	24812-378
				–	–	24812-342	24812-392

- Description of individual components, guide rails, dimension drawings, other combinations cover plates/rear panels etc. see from page 7.75