

Subracks – EuropacPRO

EMC COVER PLATES AND MECHANICAL PROTECTION

- Cover plate for bolting to side panel
- Used when standard-depth PCBs (160, 220, 280, ...) are fitted

ORDER INFORMATION

			Cover plate for bolting to side panel	Stainless steel EMC gasket, between cover plate and horizontal rail	
<p>Al, 1.0 mm, hole diameter 4.0 mm, passivated, perforation degree 58 %, incl. fixing screws; for shielding 4 stainless steel EMC gaskets are required per subrack</p>			<p>stainless steel EMC gasket, clips into the horizontal rail and forms the contact with the cover plate; suitable for all horizontal rails</p>		
Width HP	Depth mm	Application	PU 1 pair	PU 10 pieces	PU 100 pieces
42	175	160 mm board depth	24560-064	24560-241	-
42	235	160, 220 mm board depth	24560-065		
42	275	160, 220 mm board depth CompactPCI (275 mm)	24560-061		
42	277.75	160, 220 mm board depth VME64x (277.75 mm)	24579-090		
42	295	160, 220, 280 mm board depth	24560-066		
63	175	160 mm board depth	24560-071	24560-243	-
63	235	160, 220 mm board depth	24560-072		
63	275	160, 220 mm board depth CompactPCI (275 mm)	24560-062		
63	295	160, 220, 280 mm board depth	24560-073		
84	175	160 mm board depth	24560-078		
84	235	160, 220 mm board depth	24560-079		
84	275	160, 220 mm board depth CompactPCI (275 mm)	24560-063		
84	277.75	160, 220 mm board depth VME64x (277.75 mm)	24579-092		
84	295	160, 220, 280 mm board depth	24560-080		
84	355	160, 220, 280 mm board depth	24560-081		
84	415	160, 220, 280 mm board depth	24560-082		
84	475	160, 220, 280 mm board depth	24560-083		
<p>Assembly tool, for EMC gasket, stainless steel (horizontal rails), 1 piece</p>			-	24560-271	

NOTE

- Cover plates without perforation available on request