

## 19" complete chassis from aluminium, plain top cover and base plate

	Part no.: 20860-613				
Photo shows 1 U	Features: Add to basket   • Complete chassis from aluminium • Detachable rear panel for easy machining   • Detachable rear panel for easy machining • EMC shielding of approx. 30 dB(A) at 1 GHz (without additonal shielding material)   • In accordance with standard IEC 60297-3-100, -101, -105				
	NEW PRODUCT	loH5			
3	Technical information:				
	Description	Height Height H Depth T			
	Solid top cover and base pla	te 4 U 177 mm 400 mm			
h = alaar haight (averall) (H					
h = clear height (overall) (H - 8.1 mm) b = clear installation	Downloads:				
	User manual (Log in Required) EMC / HF test report (Log in To gain access to the additional inform If you do not yet have a user name, you Delivery comprises: Kit	ation you must Log in.			
	Item Qty Description				
		extrusion, 3 mm; ide of front panels clear passivate	d		
	2 1 Rear panel, Al,	Rear panel, Al, 2 mm, etched			
	3 1 Base plate, pla	Base plate, plain, Al, 1 mm			
		Cover plate, plain, Al, 1 mm			
		Side panel, Al extrusion, raw; with grooves for threaded insert (2 × 7)			
	6 1 Assembly kit	Assembly kit			
	Accessories:				
	Part no. Description				
		asket 2100 mm for contacting side e; Seal, stainless steel, for front	Add to basket		

	Front handles incl. assembly kit for 4 U, Al extrusion, anodised, PU 2 pieces	Add to basket