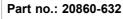
19" complete chassis from aluminium, perforated top cover and base plate



Photo shows 1 U



Features:

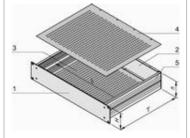




- · Complete chassis from aluminium
- Detachable rear panel for easy machining
- 19" and ATX power supplies can be assembled in the 1 U case height up to a clearance of 35 mm
- EMC shielding of approx. 30 dB(A) at 1 GHz (without additional shielding material)
- In accordance with standard IEC 60297-3-100, -101, -105







h = clear height (overall) (H - 8.1) b = clear installation width = 403 mm

Technical information:

Description	Height	Height H	Depth T
Perforated top cover and base plate	4 U	177 mm	340 mm

Downloads:

3D PDF (STEP/DWG/DXF/PDF) (Log in Required)



User manual (Log in Required) EMC / HF test report (Log in Required)

To gain access to the additional information you must Log in. If you do not yet have a user name, you may Register here.

Delivery comprises: kit

Item	Qty	Description
1	1	Front panel, Al extrusion, 3 mm; front and rear side of front panels clear passivated
2	1	Rear panel, Al, 2 mm, etched
3	1	Base plate, perforated, Al, 1 mm
4	1	Cover plate, perforated, Al, 1 mm
5	2	Side panel, Al extrusion, raw; with grooves for threaded insert (2 × 7)
6	1	Assembly kit

Accessories:

Part no.	Description	
20860-130	EMC gasketing kit	Add to basket

1 of 2 13/12/2010 13:36

	Silicone/nickel gasket 2100 mm for contacting side panel/cover plate; Seal, stainless steel, for front panel/cover plate, 1 kit	
20860-259	Front handles incl. assembly kit for 4 U, Al extrusion, anodised, PU 2 pieces	Add to bask

2 of 2