

IPC 2U-2308L



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The **IPC 2U-2308L** is the ideal case for a small and cheap server solution. With its excellent quality and finish, Inter-Tech established the basis for a very variable case.

The **IPC 2U-2308L** offers the possibility to install eight 2.5" or 3.5" Hot-Swap HDDs, one Slim DVD external and two internal 2.5" HDDs. The **IPC 2U-2308L** has four 80mm fans, that are mounted directly at the back of the drive brackets and ensure therefore a reliable and optimal cooling. Furthermore, the **IPC 2U-2308L** offers the possibility to replace the back of the case with a Low-Profile back*, to facilitate the use of low-profile cards.

*Low-Profile back optional (Art. 88887053)



IPC 2U-2308L

pecifications				
Motherboard	Mini ITX, µATX, ATX, eATX, SSI EEB maximal motherboard size WxD: 305mm x 345mm, 12" x 13.5"			
Drive Bays	2.5" or 3.5" external Hot Swap (max. 6G): 8			
, -	5.25" external: 0			
	Slim DVD external: 1			
	2.5" internal: 2			
	3.5" internal: 0			
Front connectors	USB 2.0: 2			
Cooling System	Internal: 4x 80mm (included, Molex connector)			
Controls	Power-Buttor			
	Rest-Button			
LED	Power			
	HDD Activity			
	3x Network Activity			
Power Supply	Aleri 2U Server Power Supply			
Material	1.0-1.2mm Stee			
Packing Units	Shipping Units: 1 piece			
	Pallet: 23 pieces			
Guarantee and Warranty	Case 24 Months Warranty			
Article Number	88887041			
EAN-Code	4260133124608			
Scope of Delivery	Screw Set			
	Assembly too			
	Angle brackets			
Features	4x 80mm fan included			
	Drive brackets removable			
	3 Reusable slot brackets (Riser Card)			
	USB 2.0 as block connector			
	S-ATA/SAS Hot-Swap backplane with SFF-8087 socket ¹			
÷	1 The backplane is only compatible with a SAS-Controller with SFF-8087 connected backplane with a SATA-Controller, please order the optional SFF8087 cross-over cables in right quan			

Dimensions and Weight						
		Cage	Case	Package		
	Height	89mm	89mm	165mm		
	Width	433mm	480mm	560mm		
	Depth	650mm	680mm	830mm		
Weight (net): 10.14 kg Weight (gross): 12.4 kg						

ROHS CE

Certification:



Irrtümer