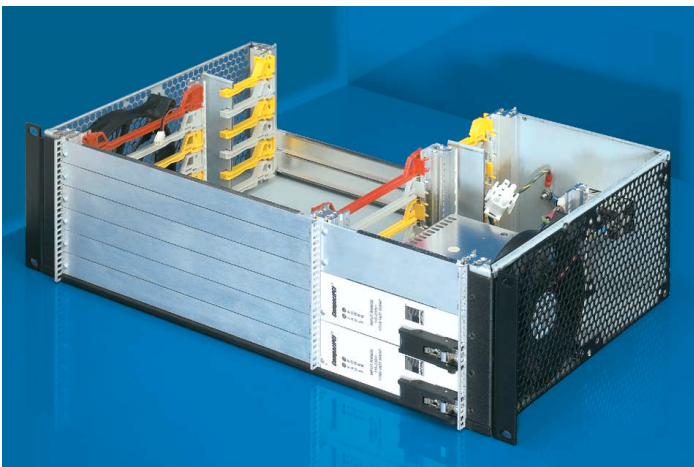


## Order Information

### Slim-Box-AC Rack-Mounted System 3U, 6 Slot And 4U, 8 Slot For CompactPCI

		Order No. MPS system	Order No. MPS system	Page	
<b>U</b>		3	4		
<b>Depth</b>		300 mm	300 mm		
<b>For PCB depth</b>					
- front		160 mm	160 mm		
- rear		80 mm	80 mm		
<b>Part No.</b>		<b>3689179</b>	<b>3689180</b>		
<b>Model No.</b>		<b>7030</b>	<b>7040</b>		
<b>Mechanical Supply Includes</b>					
<b>Description</b>	<b>Material</b>				
482.6 mm (19") rack-mounted enclosure with	Sheet steel,	1	1		
- front/rear slots for board	spray finished	6	8		
- front slots for PSU		3	3		
Guide rails, keyable	Polycarbonate	30	40		
<b>Electrical/Electronic Supply Includes</b>					
	<b>Technical specifications</b>				
Monolithic backplane cPCI	64 bit/33 MHz	1	1		
For alternative and PICMC 2.16, inquire	and H.110				
Power input module with power switch, line filter and fuse		1	1		
DC fan, left	See opposite	1	4		
DC fan, right	See opposite	1 + 1	6		
<b>Accessories</b>		<b>Model No.</b>			
AC power supply unit*	175W	<b>PS3310</b>	<b>9805701</b>	<b>9805701</b>	142
AC power supply unit*	200W	<b>PS3312</b>	<b>9805703</b>	<b>9805703</b>	142
AC power supply unit*	250W	<b>PS3314</b>	<b>9805705</b>	<b>9805705</b>	142
EMC front panel	6U, 4HP		<b>3685186</b>	<b>3685186</b>	101
EMC front panel	6U, 8HP		<b>3685190</b>	<b>3685190</b>	101
EMC front panel	6U, 12HP		<b>3685192</b>	<b>3685192</b>	101
EMC front panel	6U, 16HP		<b>3685349</b>	<b>3685349</b>	101
EMC front panel	3U, 4HP		<b>3685178</b>	<b>3685178</b>	101
EMC front panel	3U, 8HP		<b>3685182</b>	<b>3685182</b>	101
EMC front panel	3U, 12HP		<b>3685184</b>	<b>3685184</b>	101
EMC front panel	3U, 16HP		<b>3685348</b>	<b>3685348</b>	101
H.110, 48 V connection cable		<b>87A10013-A01</b>	<b>3688697</b>	<b>3688697</b>	-

\* Note: These power supplies do not require a minimum load to operate. For power supplies that are used under full load condition, you may want to use the same power supply which requires a minimum load of approximately 5%. These PSU are available. Please inquire.



Note: For open frame or ATX power supply solutions, please contact factory