

SIPLUS CMS - HARDWARE PCN 427C MICROBOX 427C;
250GB HDD;INTEL INCL. CMB IEEE1394A T011

General technical data:

product brand name		SIPLUS
Product designation		SIPLUS CMS4000 PCN 427C HC2D
Width	mm	262
Height	mm	142
Depth	mm	64
Net weight	kg	2
Ambient temperature		
• during operating	°C	0 ... 40
• during storage	°C	-40 ... +60
• during transport	°C	-40 ... +60

Supply voltage:

Supply voltage / for DC / typical	V	24
Supply voltage		
• for DC	V	19.2 ... 28.8
Drawn active power / maximum	W	100

Motherboard:

Process architecture / integrated		INTEL CORE2 DUO 1.2 GHz
Memory capacity / of the cache	Mbyte	3
Nature of the ventilation / free convection		Yes

Storage media:

Design of the drive/storage medium		
• Hard disc		Yes
• Solid State Disk		No
• Compact FLASH Card		No
Memory capacity	Gbyte	250
Number of slots / for device extension		2
Design of the slots / for device extension		PCI-104 or PC/104-Plus modules can be used

Interfaces:

Design of the interface		
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<ul style="list-style-type: none"> • for communication • PS/2 for mouse • PS/2 for keyboard 	2x Firewire IEEE1394
	No
	No
Number of interfaces	
<ul style="list-style-type: none"> • according to USB 	4
<ul style="list-style-type: none"> • serial 	1
<ul style="list-style-type: none"> • according to Ethernet 	2
Operating system / pre-installed	WINDOWS XP PROFESSIONAL
National language / of the operating system	MULTI-LANGUAGE

Further information:

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/industrial-controls/catalogs>

Industry Mall (Online ordering system)

<http://www.siemens.com/industrial-controls/mall>

Cax online generator

<http://www.siemens.com/cax>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<http://support.automation.siemens.com/WW/view/en/6AT8000-1CB00-4XC0/all>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=6AT8000-1CB00-4XC0

last change:

Aug 21, 2012