

Description

H industrial computer modules are rugged modular steel construction built to order. Compact design in a “brick” model.

Available with passive backplanes, option of PCI or ISA board and configured to include 4 Slots. Choose from 2 Celeron M Board Options: PCI or ISA.

Key Features

- Rugged modular steel construction built to order
- They are ideal for 10” or 12” FX Front Display Modules
- Low Power Fanless PCI or ISA board



Specifications

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SPECS	H
Chassis	Passive Backplane for PCI Slots OR Passive Backplane for ISA Slots
System	PCI Celeron M Board: 1x Ethernet, 2x COM(RS232, RS232/422/485), 1x Parallel, 2x USB 2.0, 2x PS/2, VGA ISA Intel Atom N270 Board: 1x Ethernet, 2x COM RS232, 1x Parallel, 2x USB 2.0 Ports, 1 PS/2, VGA
CPU	600 MHz Celeron M Fanless 400 FSB
Operating System	Windows XP Pro, Windows XP Embedded, ROMDOS
Memory	2.0Gb RAM
Storage Drives	2.5" SATA or PATA Hard Drives / 2.5" Solid State Drives / Industrial Compact Flash Cards
Power Supply	1U 120~240 VAC Power Supply or Open Frame Fanless 24VDC Power Supply
Temperature	0°~50°C (32°~122°F) Operating / -25°~60°C (-4°~140°F) Non-Operating
Relative Humidity	20% ~ 80% Non-Condensing
Shock	10G Operating / 15G Non-Operating
Vibration	1.0G from 57-2000 Hz Operating / 2.5G from 57-2000 Hz Non-Operating
Warranty	24 Month Limited Warranty. Extended Warranty Available, Contact Us For More Details

Dimensions

PCI BOARD



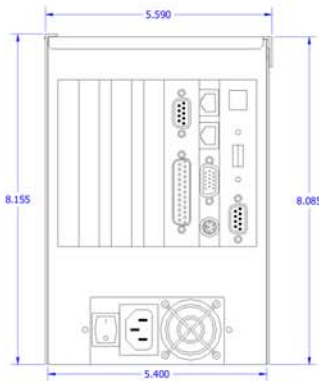
ISA BOARD



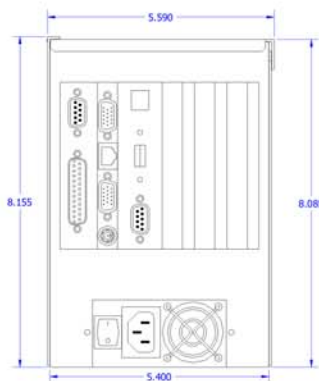
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Height	8.15"
Width	5.59"
Depth	10.0"
Weight	13.70 lbs



Mechanical Drawing



PCI SYSTEM



ISA SYSTEM

