

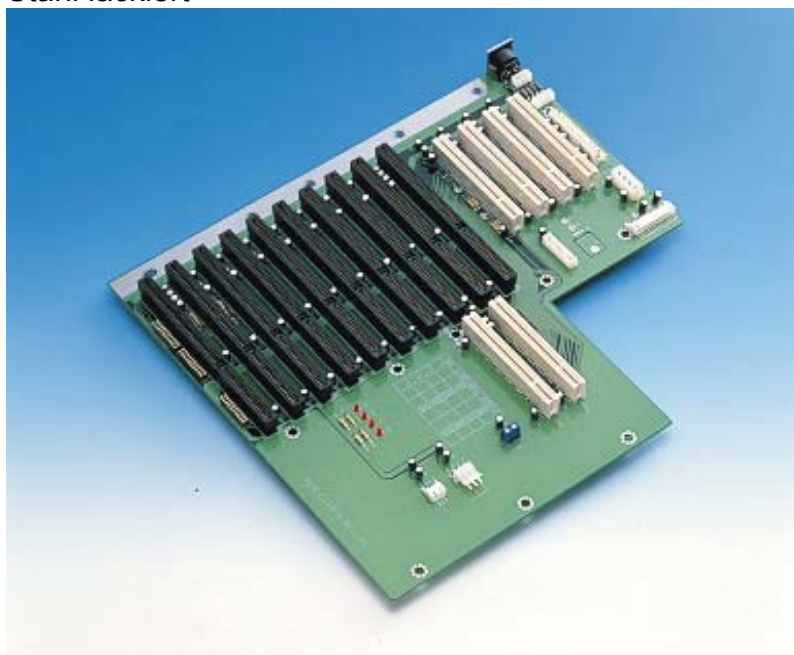


## Industrie-PC 610

Gehäuse  
max 14 Steckplätze

14 x ISA  
9 x ISA, 4 x PCI, 1xCPU  
6 x ISA, 7 x PCI, 1xCPU  
3 x ISA, 10 x PCI, 1xCPU  
1 x ISA, 12 x PCI, 1xCPU

Stahl lackiert



**Laufwerke**

stoßgeschützte Laufwerkseinschübe.

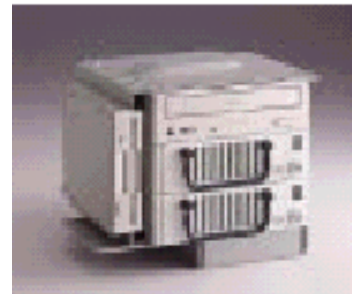
3 x halbhoh von vorne

1 x 3.5" HDD

1 x 3.5" HDD intern

**Kühlung**

Lüfter mit Filter



**Netzteil**

300 Watt ATX

+5V 30 A

+3.3V 26A

max. 220 VA für +5V + 3.3V

+12V 13°

-12V 0.8 A

-5V 0.5 A

Standby +5V 2°

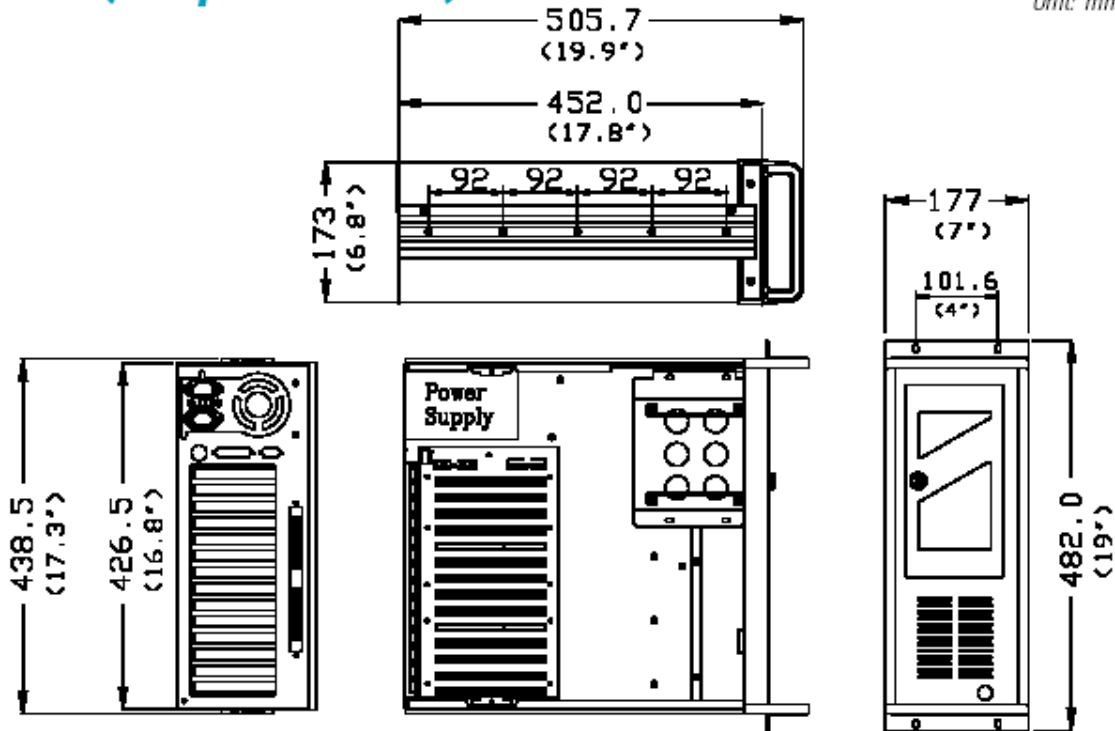
MTBF 100.00 h bei 25°C

UL, CUL, CB, CCIB, CE, CCEE, Nemko, TÜV, BSMI

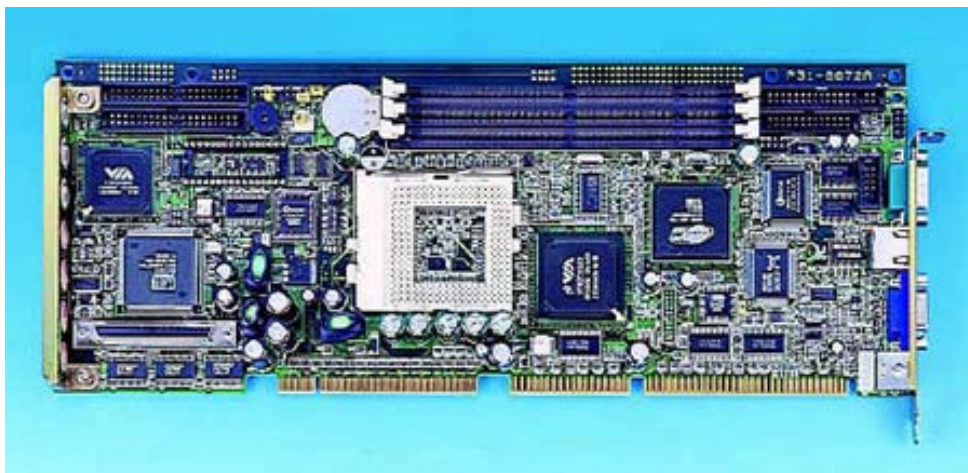
**Abmessungen**

**Dimensions (Backplane Version)**

Unit: mm (inch)



## Slot-CPU



CPU	Intel® Pentium III up to 933 MHz (and above)
2nd level cache:	256 KB on CPU full-speed cache
Chipset:	VIA Apollo Pro 133A, 100/133 MHz FSB
BIOS:	Award Flash BIOS 2 Mb
Bus interface:	PCI/ISA bus, PICMG compliant
RAM:	Three 168-pin DIMM sockets up to 1.5GB SDRAM support ECC
LAN:	Supports 10/100Base-T Ethernet networking Controller: Realtek 8139 C
VGA/AGP:	Supports AGP 4X, 133 MHz Controller: ATI Rage Pro 128 Pro 4XL On-board 8 MB SGRAM
PCI SCSI:	Supports 32-bit PCI interface and Ultra II SCSI or legacy single-ended devices; data transfer rates up to 80 Mb/sec Chipset: Symbios SYM53C895
HISA:	ISA bus high driving capability up to 64 mA on all data, address and control lines
Floppy disk drive interface:	Supports up to two floppy disk drives. BIOS enabled/disabled. Also supports Japanese "Floppy 3" mode
PCI IDE interface:	Two Enhanced IDE interface, supports 4 IDE devices with PIO modes 4 and Ultra DMA / 33 or DMA / 66 MB/sec
Enhanced parallel port:	Configurable to LPT1, LPT2, LPT3 or disabled. Supports SPP/EPP/ECP
Serial ports:	Two RS-232 ports with 16C550 UARTs (or compatible) with 16-byte FIFO buffer. Supports speeds up to 115.2 Kbps. Ports can be individually configured to COM1, COM2 or disabled
USB:	Two USB ports
Keyboard and PS/2 mouse connector:	A 6-pin mini-DIN connector is located on the mounting bracket for easy connection to a keyboard or PS/2 mouse. An on-board keyboard pin header connector is also available
Watchdog timer:	Can generate a system reset or IRQ11, programmable from 1 sec. to 63 sec
Operating temperature:	0 ~ 60° C (32 ~ 140° F)
Power supply voltage:	+5 V, ±12 V
Board size:	338 x 122 mm (13.3" x 4.8")