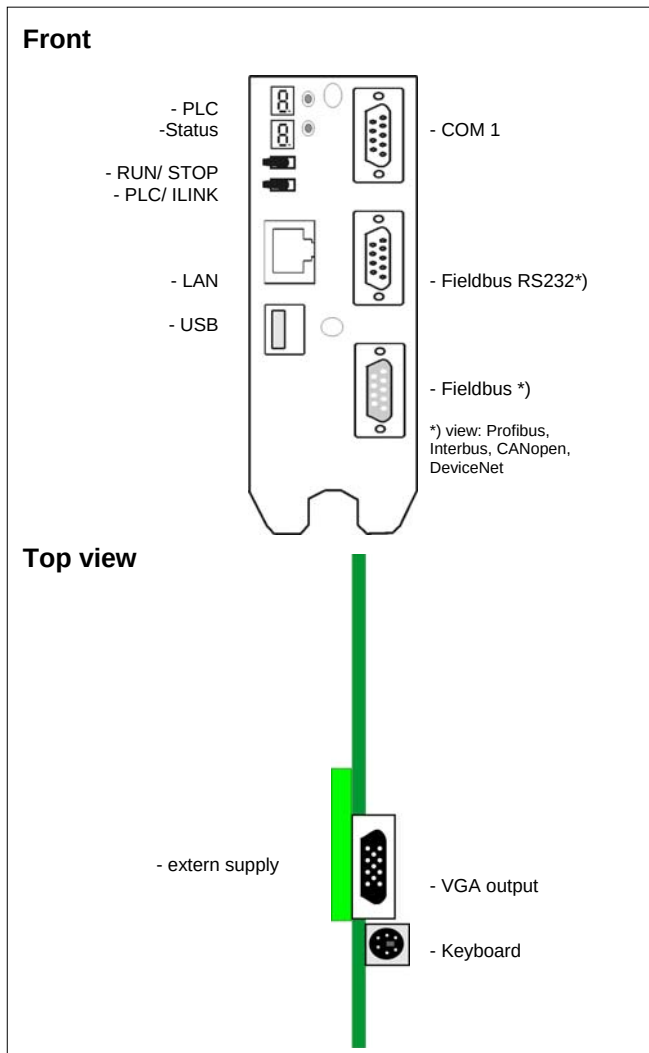


SPCP



- Slot-PLC for PCI-Bus
- Select your Fieldbus
- Supports +3.3V PCI-Bus Signals
- Ethernet card (10/100Mbit)
- Standard PC interfaces

Pinout



Attributes

The SPCP is a compact Slot PLC featuring PCI-BUS-Interface. It can be equipped with different Fieldbus cards.

Features:

CPU-Performance: Intel® Celeron® 600MHz
 RAM: up to 256MB
 Fieldbus(Master): free selectable
 Profibus-DP
 Interbus
 Fiberoptik
 CANopen
 DeviceNet
 Interfaces: Standard-PC-Interfaces
 COM1, PS2, VGA output
 PCI-BUS
 Ethernet10/100Mbit
 USB
 Data-Memory: Compact Flash 128MB
 Display: 7-Segment
 Programming language: S7®
 S5®
 CoDeSys IEC 61131
 Programming: RS232 or Ethernet

Electrical Data

Power supply +5V/ 2A from PCI-BUS
 optional:
 External power supply +12V/ 1A , +24V/ 0.5A

SPCP

Environmental Conditions

Electromagnetic compatibility (EMC)	EN 61000-4-2 (IEC-801-2) / EN 61000-4-4 (IEC-801-4)
Operating temperature	0...+50°C
Storage temperature	-20...+70°C
Humidity (rel)	98 % (non condensing)
Protection class*	IP20 (DIN 40 050)

*The protection class is valid only with housing and connector installed

Drawing

Weight	approx. 0.46 kg including connector
Dimension:	211mm x 142.8mm x 41.7mm (Profibus, Interbus, DeviceNet)
*)	64.45mm with Fiberotic / 44,7mm with cooling element

