

DF 32-L1 PCI

Special Board for SINEC-L1

Description

SINEC-L1 is a wide-spread fieldbus system for non time-critical control and visualization tasks.

The range of available devices comprises single terminals up to the complete product family of the Siemens Simatic series (S5/S7).

DF 32-L1 PCI is a special board for the connection of the SINEC-L1 bus. It has proven its reliability in thousands of installations. DF 32-L1 is fully compliant to all systems using the SINEC-L1 protocol. It reduces the CPU load reliably from the time-consuming processing of the SINEC-L1 protocol.

The OPC-Server for Windows NT enables the trouble-free integration of the board into control and visualization systems of the latest generation.

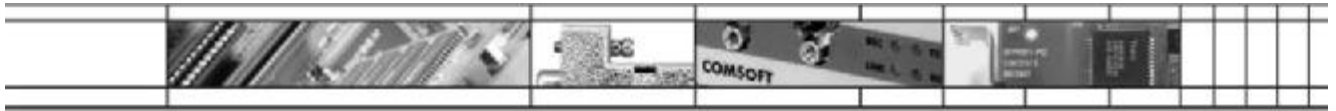
DF 32-L1 PCI – an outstanding example of reliability.

Technical Data

| | |
|---------------|--|
| PCI Interface | 32bit ISA-interface |
| Dual Port RAM | 128 Kbyte |
| Power Supply | Potential-free +5V for SINEC-L1 bus (full SINEC-L1 compliance) |
| Baud Rate | Fixed on 9.600 Bit/s Master/Slave configurable |



DF32-L1 PCI



Order Numbers

| Order No. | Item |
|--------------------|---|
| 4000-2-6 1 0H -3-* | DF 32-L1 PCI Board incl. Protocol Driver |
| 4000-2-6 1 -3-* | Board Driver PCI |
| D | LINUX driver |
| M | Windows 2000/XP driver |
| S | QNX 4.x driver |
| | Additional Software Package |
| 4000-S-L M 4 - 3-* | OPC-Server for SINEC-L1 for Windows 2000/XP |
| 4000-S-L M 2 - 3-* | Configurator for SINEC-L1 for Windows 2000/XP |

* Please complete the order number either with E for a documentation in English or D for a documentation in German.