TIMM OPC Server

The TIMM OPC Server provides an OPC interface for the integration into supervising management systems. In this way the communication between our systems and a SCADA system, for example can be established.

B y means of the TIMM OPC Server, DS-6 devices can be controlled by the management system or send messages to be displayed at the management system.

By default, the software which is required for OPC controlling is installed on every TIMM OPC Server. Additionally, the TIMM Configuration OPC Software per line (Art.-No. 5 610 2) is required.

The TIMM OPC Server is an industrial computer that is specially designed for alarm and evacuation systems with high safety requirements. The industrial computer provides a high degree of reliability and system stability.

It is integrated in a 19" housing with, however, only one height unit and a small installation depth of 356 mm.

Exemplary Picture

TIMM OPC Server
Art.-No. 3 372 5

Equipment Features
- 3 LAN interfaces (1 GBit/s LAN (RJ-45))

Facilities
- Forwarding of monitoring and status messages of DS-6 devices to the management system
- Transmission of instructions from the management system to DS-6 devices

Art.-No.	3 372 5
Physical data	
Dimensions	Width: 19"; height: 1 HU
Installation depth	356 mm (housing without connectors)
Weight	approx. 10 kg
Device data	
Type of processor	Intel Xeon
RAM	≥ 4GB
Hard disk	≥ 250GB
Network interfaces	3 x LAN 1 GBit/s LAN (RJ-45)
Power supply	
Operating nominal voltage	230V AC -10%/+15%
Power consumption	260W
Environmental data	
Admissible temperature range	+5 ... +40°C
Protection class	IP20 in conformity with DIN EN 60529

TIMM OPC Server Software

Article	Art.-No.
TIMM Configuration OPC Software per Line	5 610 2