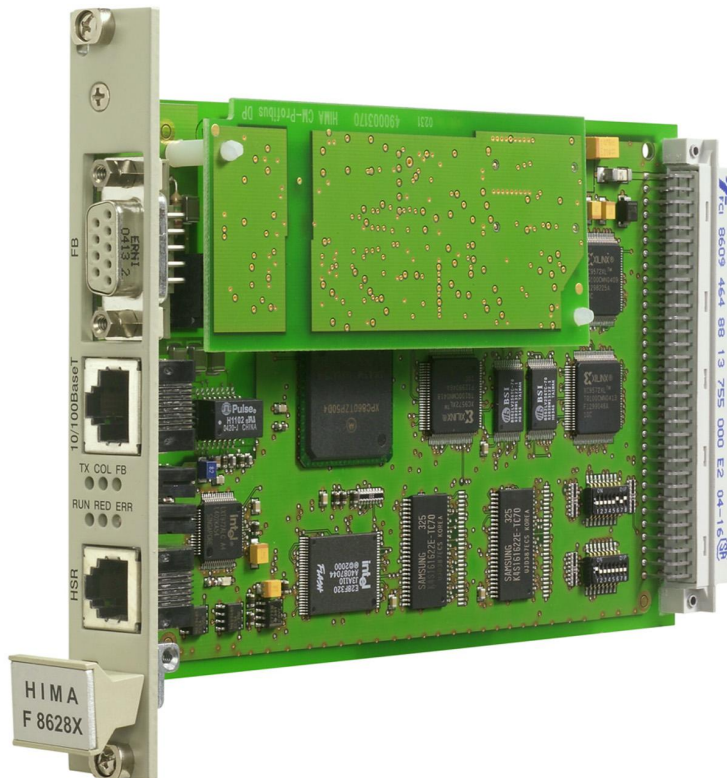


# productnews

**Even more protocols!**

## **F8627X/F8628X**



### **Function**

#### **2 new communication modules for H41q/H51q systems**

- **F 8627X:**

Communication module for the protocols safeethernet and OPC DA via HIMA OPC server

New:

OPC A&E via HIMA OPC server, MODBUS-TCP slave and ELOP II programming via Ethernet (from ELOP II V. 4.1)

- **F 8628X:**

Communication module for the protocol Profibus DP slave

New:

ELOP II programming via Ethernet (from ELOP II V. 4.1)

### **Applications/Accompanying products**

The new communication modules enable the programming of the CPUs with ELOP II via Ethernet. These are used with the CPUs which are also new:

F 8650X/F 8652X (safe CPU for H51q/H41q systems)

F 8651X/F 8653X (non-safe CPU for H51q/H41q systems)

The already existing communication modules F 8627 and F 8628 are still available in the product portfolio.

### **Dimensions and weight**

19-inch module for H41q/H51q systems

3 height units (HU), 3 x 44.45 mm  
4 width units (WU), 4 x 5.08 mm



**The safe decision.**

**Detailed functions/Advantages****F 8627X:**

- 100 Base-T interface, RJ45
- Safe communication (mono configuration or redundant) between H41q/H51q systems via safeethernet

**F 8628X:**

- 9 pole SUB-D and 100 Base-T interface, RJ45

**Advantages:**

- No need for different networks (one Bus for everything):  
Configuration of safety controllers via Ethernet  
Communication: MODBUS-TCP via Ethernet  
Communication: OPC Alarm&Event via Ethernet
- Support of open system technology due to the implementation of MODBUS-TCP and OPC Alarm&Event

**Part numbers/Delivery date**

F 8627X: 98 4862765

F 8628X: 98 4862865

Delivery date: immediately

**Standards/Certificates****IEC 61131-2****EN 61000-6****EN 50081-2, EN 50082-2****IEEE 802.3****EN 50170****FAX REPLY**

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