8000 FACP remote serial essernet interface



Part No.: 784859

Approval:

Description

The serial essernet interface is a router with internal RS485 interface for interfacing an 8000 fire alarm panel over relatively large distances e.g. subnetworks.

Information from the connected fire alarm panel is received via a router/router link and made available in the host essernet. Whereat the first SEI is connected as Master and the second SEI as Slave.

It has a slot for an essernet loop module and is thus an integral device in the short circuit and open circuit resistant essernet. For remote function, you can use the integrated RS 485 interface.

Technical Data

Abmessungen

Additional information

The essernet micromodule and the interface module are not included and must be ordered separately, depending on the type of essernet and the serial transmission mode.

Downloads