

ACSP-ETH

ETHERNET COMMUNICATION MODULE

The **ACSP-ETH** module enables the remote preview of the fire alarm system status using a mobile device or a computer. It is an optional element of the **ACSP-402** addressable fire alarm system.

- preview of the fire alarm system status in the **VIRTUAL APSP** app
- fire alarm system events and status notifications via e-mail messages
- presentation of the fire alarm system status in the **INTEGRUM** app
- capability to synchronize time with the NTP time server
- ethernet connection
- RS-485 port for connecting to the **ACSP-402** control panel / **APSP-402** repeater panel
- 12...18 VDC power from the **ACSP-402** control panel / **APSP-402** repeater panel



TECHNICAL DATA

| | |
|-----------------------------|---------------|
| Current consumption | 35 mA |
| Operating temperature range | -10°C...+55°C |
| Weight | 25 g |
| Maximum humidity | 93±3% |
| Dimensions | 61 x 51 mm |



The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.