## AS-i module CESA-GW-AS-PB Part number: 567032



## **Data sheet**

| Feature                                    | Value   |
|--|---|
| Dimensions W x L x H                       | 75 mm x 120 mm x 83 mm  |
| Type code                                  | CESA  |
| Control elements                           | 4 pushbuttons   |
| Status indications                         | Green LED voltage ON<br>LED green: PROFIBUS master detected<br>LCD display<br>LED yellow: planning mode<br>LED green AS-i voltage OK<br>LED red: configuration error<br>LED green: slave programming<br>Green LED normal AS-i operation |
| Operating voltage                          | AS-i voltage 30 V DC  |
| Current consumption                        | 200 mA from the AS-i circuit  |
| CE marking (see declaration of conformity) | As per EU EMC directive   |
| Corrosion resistance class (CRC)           | 0 - No corrosion stress   |
| Storage temperature                        | -25 °C 85 °C  |
| Degree of protection                       | IP20  |
| Ambient temperature                        | 0 °C 55 °C  |
| Resistance to shock                        | as per EN 61131-2   |
| Resistance to vibration                    | as per EN 61131-2   |
| Certification                              | c UL us - Listed (OL)<br>C-Tick   |
| Product weight                             | 460 g   |
| Fieldbus interface, transmission rate      | 9.6 kbit/s to 12 Mbit/s   |
| Fieldbus interface, connection technology  | Sub-D<br>9-pin<br>Socket  |
| Fieldbus interface, type                   | Profibus as per DIN 19245 part 3  |
| Programming/diagnostic interface           | Serial interface RS 232   |
| Note on materials                          | RoHS-compliant<br>Contains paint-wetting impairment substances  |
| Housing material                           | High-alloy stainless steel  |

**FESTO**