

## Datasheet Sallegra® IP Input Modul Serie 2020

swissmade 



### ADI-ET-8/8 Sallegra® Ethernet Input Module 8 Analog IN / 8 Digital IN

- No software required, control via Web browser or API
- Open protocol
- Fully configurable and operable via web interface
- Integrated web server
- Password protection
- Button for loading the factory settings
- Logic modules for simple control
- Inputs freely programmable
- Ecological thanks to bistable relays

#### Note:

If you are using a PT1000/PT100 with the Sallegra Input Module, it is mandatory that the Satelco transmitter (Article number 11392) be connected upstream.

| Technical data:                     |  |
|-------------------------------------|--|
| <b>Power supply</b>                 | 12 V DC via 2-pole connection terminal<br>Current consumption max. 0.15 A  |
| <b>Protocols and access</b>         | HTTP web server incl. access control/ XML over HTTP commands incl. access control/ SNMPv1/ DHCP and Fix-IP   |
| <b>Compatibility</b>                | openHAB compatible (incl. logo) / 2N compatible (incl. logo) / Sallegra IOT (Internet of things)   |
| <b>Inputs</b>                       | 8 optically isolated digital inputs (0 -12 V DC), per channel 1 control LED<br>2 analogue inputs 0 -10 V DC<br>6 analogue inputs for Sallegra NTC sensor |
| <b>Network interface</b>            | 10/100 Full Duplex Ethernet Interface RJ45 (Auto-MDIX)<br>2 integrated LEDs , orange and green   |
| <b>Operating temperature</b>        | 0-70 °C (no condensation)  |
| <b>Protection class</b>             | IP21, EN60529  |
| <b>Module width</b>                 | 105 mm (6 TE)  |
| <b>Montage</b>                      | rail DIN TS35, EN50022   |
| <b>Satelco Article no.</b>          | 10403  |
| <b>Order accessories separately</b> | 11593 Sallegra Micro Radar motion detector<br>NTC temperature transmitter - Manufacturer ref. TS01A01ACC   |

|                          |  |
|--------------------------|--|
| <b>Audited standards</b> |  |
| <b>Conformity</b>        | CE   |
| <b>Safety:</b>           | EN 60950   |
| <b>EMV:</b>              |  |
| EN60669-2-1              | Safety requirements  |
| EN55014                  | General, almost like EN55015   |
| EN55015                  | for electrical lighting and actuators                                |
| EN61000-3-2              | Harmonics  |
| EN61000-3-3              | Voltage fluctuations   |
| EN61000-4-2              | ESD  |
| EN61000-4-3              | High-frequency magnetic fields                                       |
| EN61000-4-4              | Burst  |
| EN61000-4-5              | Surge  |
| EN61000-4-6              | HF current   |
| EN61000-4-8              | Magnetic fields  |
| EN61000-4-11             | Voltage drops  |
| EN61000-4-20             | Electromagnetic fields   |
| EN61547                  | Immunity adaptations to 61000-4-xx                                   |
| EN50160                  | Insulation test, response to frequency variations, etc.              |
| EN60664-1                | Insulation coordination for electrical equipment, creepage distances |
| EN60669-2-1              | Symbols  |

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\* Warranty ex works, normally 24 months, fixed at order. Information is current as of the date of publication. Subject to errors and modifications. / NOTE: Internal connections refer to connections inside the unit, generally mounted across a pin-header. External connections refer to those outside the box. Once mounted, only connections described as "front accessible" can be accessed by the customer.