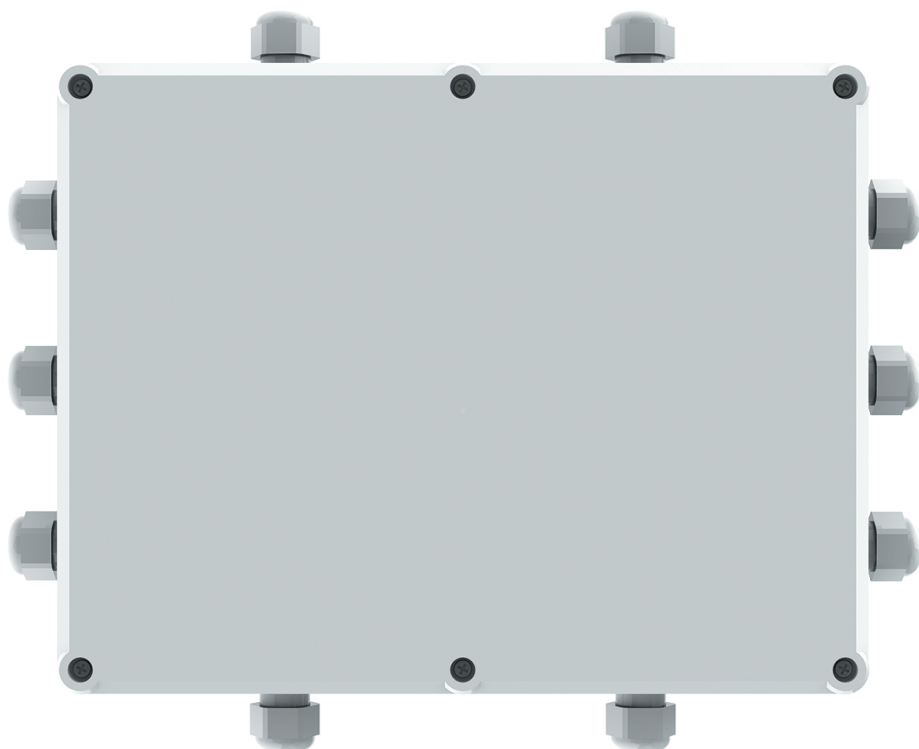




## Extended control system for SOLANO type S-ECM

The control unit dedicated to **SOLANO** air curtains. Control module delivered in set which enables connection to **S-TOUCH** controller and integration with **SOLANO SYSTEM**

### Application

- For **SOLANO EASY**, **SOLANO DESIGN** and **SOLANO INDUSTRY**

### Specifications

- Integration to the **SOLANO SYSTEM**
- Communication with BMS (MODBUS RTU)
- The works programs
  - K1 programm – Signal from door switch or thermostat is main signal for the device to run
  - K2 programm – Signal from door switch is main signal for the device to run and thermostat is in charge of valve/heaters
- Connection to the door switch **S-DS-MAG/S-DS-MEC**
- Connection to the controller **S-C/S-TOUCH**
- The ability to connect devices **MASTER-SLAVE**
- Ability to connect ext. temp. sensor (PT-1000)

| Technical data   |                      |
|------------------|----------------------|
| Temp. range      | -10 ÷ 60 [°C]        |
| IP               | 54                   |
| Installation     | On wall installation |
| Max. cable cross | 2,5 mm <sup>2</sup>  |
| Weight           | 0,75 kg              |
| Colour           | Light grey           |

- Before any installation work, you must disconnect the power supply from the **S-ECM**
- S-ECM can only be installed indoors
- The input signal control should be completed sleeves
- The input signal control should be selected by the designer