



# Product catalogue

Control modules for homes, offices and hotels

## The range

Control modules for homes, offices and hotels. Depending on the model they switch loads, dim LED strips, drive shutters and read push-buttons. All are configured from a browser, with no app, and integrate into professional systems through KNX, Modbus TCP and drivers for Savant, Crestron Home, RTI, Vantage and URC. For the homeowner they appear in Apple Home, Google Home and Alexa through Matter, with no cloud.

The letter is the family (R relays, S shutters, D LED dimming, I inputs) and the number is the output count. PoE models are powered over the network cable; WiFi models connect to 230 V or to the LED supply.

|                                                                                     | Model                    | Description                        | Outputs             | Inputs | Network            | Power                | KNX | Modbus | Matter |
|-------------------------------------------------------------------------------------|--------------------------|------------------------------------|---------------------|--------|--------------------|----------------------|-----|--------|--------|
|    | <b>R8</b><br>S-<br>RE008 | 8-relay module · PoE               | 8 × relays          | 8      | Ethernet +<br>WiFi | PoE / 100-240<br>VAC | Yes | Yes    | Yes    |
|    | <b>R4</b><br>S-<br>RW004 | 4-relay module · WiFi              | 4 × relays          | 4      | WiFi               | 100-240 VAC          | Yes | No     | Yes    |
|   | <b>R1</b><br>S-<br>RW001 | 1-relay module · WiFi              | 1 × relays          | 1      | WiFi               | 100-240 VAC          | Yes | No     | Yes    |
|  | <b>S4</b><br>S-<br>SE004 | 4-shutter module · PoE             | 4 × shutters        | 8      | Ethernet +<br>WiFi | PoE / 100-240<br>VAC | Yes | Yes    | Yes    |
|  | <b>S2</b><br>S-<br>SW002 | 2-shutter module · WiFi            | 2 × shutters        | 4      | WiFi               | 100-240 VAC          | Yes | No     | Yes    |
|  | <b>D8</b><br>S-<br>DE008 | 8-channel LED dimmer ·<br>PoE      | 8 × PWM<br>channels | 8      | Ethernet +<br>WiFi | PoE / 100-240<br>VAC | Yes | No     | Yes    |
|  | <b>D4</b><br>S-<br>DW004 | 4-channel LED dimmer ·<br>WiFi     | 4 × PWM<br>channels | 4      | WiFi               | 12-36 VDC            | Yes | Yes    | Yes    |
|  | <b>D3</b><br>S-<br>DW003 | 3-channel RGB LED<br>dimmer · WiFi | 3 × PWM<br>channels | 1      | WiFi               | 12-36 VDC            | Yes | Yes    | Yes    |
|  | <b>I4</b><br>S-<br>IW004 | 4-input module · WiFi              | –                   | 4      | WiFi               | 100-240 VAC          | Yes | Yes    | Yes    |

### COMMON TO THE WHOLE RANGE

- ✓ Browser configuration, no app; own access point for commissioning
- ✓ Push-button gestures: single, double, triple and long
- ✓ Local event → action automations, independent of the network
- ✓ KNX over IP (routing and tunnelling) with ETS export
- ✓ Matter: Apple Home, Google Home and Alexa with no cloud

- ✓ Local HTTP API
- ✓ Drivers for Savant, Crestron Home, RTI, Vantage and URC

- ✓ Firmware updates from the web interface, stable and beta channels
- ✓ Optional last-state restore after a power cut



**SAVANT**



**Matter**