



## EW2W.DIN

Dual controller with built-in energy measurement, controlled by a smartphone [Wi-Fi] - switchBoxD DIN, 2 x 5A, (DIN rail)

|                            |   |                               |                       |   |               |
|----------------------------|---|-------------------------------|-----------------------|---|---------------|
| Series                     | Simon GO  | ETIM Class                    | EC004645 Smart sensor | Measure unit                                | Qty.          |
| Product name / Type        | dual controller with built-in energy measurement, controlled by a smartphone [Wi-Fi], switchBoxD DIN                            | Number of outputs             | 2                     | Individual packaging EAN code               | 5902787896874 |
| Product type               | DIN rail  | Fixing                        | DIN rail              | Pack. type                                  | carton        |
| IP degree of protection    | IP20  | Maximum current (per channel) | 5 A                   | Weight of individual packaging with product | 0.07 kg       |
| Energy consumption         | < 1 W   |                               |                       |   |               |
| Communication standard     | Compatible with WiFi, µWiFi   |                               |                       |   |               |
| Type of transmission       | two-way, Encrypted  |                               |                       |   |               |
| Transmission frequency     | 2.4-2.4 GHz   |                               |                       |   |               |
| compatible with            | Android, Apple iPad, Apple iPhone, iPad Mini, HTML5-compatible computers and mobile devices                                     |                               |                       |   |               |
| Controlled via application | SimonGO   |                               |                       |   |               |
| Maximum load               | 2 x 5A  |                               |                       |   |               |
| Operating mode             | Wi-Fi connection through a standard router, Direct connection, Connection from anywhere in the world (internet access required) |                               |                       |   |               |
| type of outputs            | configurable: independent or push-pull, potential (closed to L), relay  |                               |                       |   |               |
| Voltage                    | 230 V   |                               |                       |   |               |
| Number of inputs           | 2   |                               |                       |   |               |
| Supported push-buttons     | Bistable (traditional, cross) - without backlight, Monostable (bell-type)   |                               |                       |   |               |
| Type of inputs             | Configurable, logical, optoisolated   |                               |                       |   |               |