



- NEW: Wireless communication based on future-proof, standardized Bluetooth SIG Mesh protocol
- Compact input module for use in the OPPLE Smart Lighting System
- Enables the use of conventional push-button switches to control Smart Luminaires
- Turn Smart luminaires on/off, dim+/-, CCT+/- and activate scenes with a push of a button
- Very easy to set up with the OPPLE Smart Lighting App, or Smart Connect Box through the web user interface
- Complete wireless communication via standardized Bluetooth® Low Energy (BLE) SIG Mesh protocol
- Small enough to install behind the wall switch



Specifications

| Item Code | Item Description |
|--------------|-----------------------------------|
| 821017003400 | LEDSmart-BLE2-Multi-Switch-Module |

| Technical Specifications | |
|--------------------------|---|
| IP-class | IP20 |
| IK-class | IK02 |
| Finishing | White RAL9003 |
| Communication | Oppla Bluetooth® Low Energy Mesh (BLE2) |

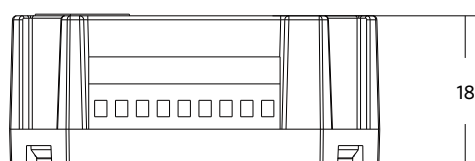
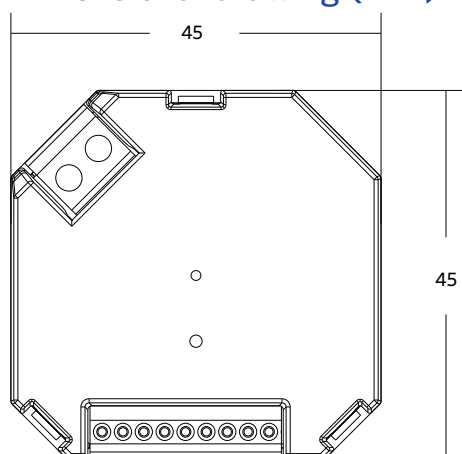
| Electrical Supply | |
|------------------------|------------------------|
| Power Consumption | 2W |
| Nominal voltage | 220-240 V AC |
| Frequency | 50 Hz |
| Inputs | 8CH |
| Input type | Short + Long press |
| Connection cable mains | 1.0-2.5mm ² |
| Input cable | 0,5-1mm ² |



| Mechanical Properties | |
|-----------------------|----|
| Material housing | PC |

| Ambient conditions | |
|-------------------------|-----------|
| Application Temperature | +25°C |
| Operating Temperature | -20-+45°C |

Dimensional drawing (mm)



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