

## RE PLA DA1

### Dimmer for DALI equipment



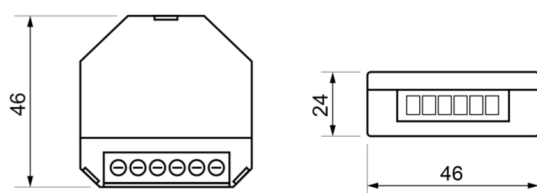
- Compact (puck-style) dimmer for controlling fluorescent or LED luminaires equipped with DALI ballasts or drivers.
- Control via standard push-buttons: short presses switch on/off; sustained presses adjust brightness.
- Built-in memory function.
- Flush-mounted installation in a junction box.
- Unidirectional communication and broadcasting (single group). Does not support individual luminaire addressing.
- Adjustable dimming speed via potentiometer.
- DALI-2 version



### Technical specifications

| REFERENCE                               | RE PLA DA1                               |
|-----------------------------------------|------------------------------------------|
| Supply voltage                          | 230 V - 50/60 Hz                         |
| Power consumption                       | <3 W                                     |
| Installation                            | Junction box                             |
| Load type                               | DALI ballast or driver; DALI-2 compliant |
| Max. number of devices                  | 64                                       |
| Control                                 | Push-button                              |
| Max. number of illuminated push-buttons | 0                                        |
| Dimensions                              | 46 x 46 x 24 mm                          |
| Terminal type                           | Captive screws                           |
| Cable cross-section                     | 2.5 mm                                   |
| Operating temperature                   | 0...+40° C                               |
| Storage temperature                     | -30...+70° C                             |
| Protection rating                       | IP20 according to UNE 20324              |

### Dimensions



### Installation diagram

