

## PRODUCT-DETAILS

# UD/S6.210.2.1

## UD/S6.210.2.1 LED dimmer 6 x 210 W/VA 1 to 6gang



### Ogólne informacje

|                       |                                                  |
|-----------------------|--------------------------------------------------|
| Extended Product Type | UD/S6.210.2.1                                    |
| ID Produktu           | 2CKA006197A0049                                  |
| Numer EAN             | 4011395251881                                    |
| Opis katalogowy       | UD/S6.210.2.1 LED dimmer 6 x 210 W/VA 1 to 6gang |

#### Opis

Multichannel universal dimming actuator optimised for dimming retrofit LED lamps (LEDi). Also suitable for dimming incandescent lamps, low-voltage halogen lights with conventional or electronic transformers, 230 V halogen lamps and dimmable energy-saving halogen lamps. Automatic load detection (can be deactivated). Separate N-connection per channel. Parallel connection of the outputs possible to increase the output power. Outputs can be connected in parallel in any configuration. Minimum load: 2 W. Manual operation on device also possible without bus voltage or in an unprogrammed status. Programming of the device also possible without applied 230V supply voltage. Extensive test and diagnosis functions for the i-Bus tool. Fast parameter setting in ETS using copyable channel templates. With integrated bus coupler. Nominal power at 230 V~ mains voltage: 230 V~ incandescent and halogen lamps: 6 x 210 W/VA to 1 x 800 W/VA. Dimmable 230 V~ LEDi: 6 x 210 W/VA to 1 x 800 W/VA in trailing edge control, 6 x 80 W/VA to 1 x 240 W/VA in leading edge control. Inductive L-transformers with LED/low-voltage halogen lamp: 6 x 210 W/VA to 1 x 800 W/VA. Electronic C-transformers with LED/low-voltage halogen lamp: 6 x 210 W/VA to 1 x 800 W/VA. Electronic LC-transformers with LED/low-voltage halogen lamp: 6 x 80 W/VA to 1 x 240 W/VA.

### Charakterystyka zamówienia

|                            |               |
|----------------------------|---------------|
| Numer EAN                  | 4011395251881 |
| Kod taryfy celnej          | 85389091      |
| Minimalna ilość zamówienia | 1 sztuka      |
| E-Number (Finland)         | 2814592       |

E-Number (Sweden)

1739491

## Wymiary

|                          |          |
|--------------------------|----------|
| Głębokość produktu netto | 0.064 m  |
| Wysokość produktu netto  | 0.09 m   |
| Szerokość produktu netto | 0.144 m  |
| Waga produktu netto      | 0.464 kg |

## Informacje o pakowaniu

|                                      |          |
|--------------------------------------|----------|
| Jednostka opakowania<br>(poziom 1)   | 1 sztuka |
| Długość opakowania<br>(poziom 1)     | 0.182 m  |
| Wysokość opakowania<br>(poziom 1)    | 0.096 m  |
| Szerokość opakowania<br>(poziom 1)   | 0.125 m  |
| Waga opakowania brutto<br>(poziom 1) | 579 g    |

## Dane techniczne

|                        |                            |
|------------------------|----------------------------|
| Compatible Bus Systems | KNX                        |
| Rodzaj montażu         | Mounted Din Rail Component |

## Certyfikaty i deklaracje (Numer dokumentu)

|                           |                 |
|---------------------------|-----------------|
| Instrukcje i podręczniki  | 2CKA000073B9627 |
| Deklaracja zgodności - CE | 2CKA100000E2677 |
| Dane RoHS                 | 9AKK104295D8727 |

## Normy środowiskowe

|             |                                                                 |
|-------------|-----------------------------------------------------------------|
| Status RoHS | Zgodny z dyrektywą EU 2002/95/EC sierpień 18, 2005 i poprawkami |
|-------------|-----------------------------------------------------------------|

## Klasyfikacje

|               |                                                            |
|---------------|------------------------------------------------------------|
| ETIM 6        | EC001094 - Dimming actuator for bus system                 |
| ETIM 7        | EC001094 - Dimming actuator for bus system                 |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |

## Kategorie

Produkty niskiego napięcia i systemy → Home and Building Automation → KNX → Lighting Control → Universal Dim Actuators

