DALI radio control unit - Light control unit for bus system 8-ch FM STD 8 UP

Jung
FM STD 8 UP
4011377086715 EAN/GTIN

108,41 USD excl. VAT**

plus **shipping**

15-16 days* (USA)

Radio control unit DALI FM STD 8 UP bus system radio bus, other bus systems eNet, radio bidirectional, mounting type flush-mounted, with bus coupling, with LED display, max. switching power 1380W, number of outputs 8, max. control current 24mA, new system function: fully encrypted radio transmission (AES-CCM) from eNet server software version 2.0 Intended use Switching and brightness adjustment for lights with DALI interface Operation with suitable eNet radio transmitters Installation in a device box with dimensions according to DIN 49073 in combination with a suitable cover Installation in a surface-mounted housing or installation adapter (item no . FM-EBG) for false ceilings Product features Joint operation of all connected DALI ballasts, broadcast Electronic short-circuit protection of the DALI supply with permanent switch-off after 8 seconds Electronic over-temperature protection of the DALI supply with latching DALI supply for a maximum of 12 participants Parallel connection of up to 6 DALI -Control devices with the possibility of supplying up to 72 participants Switch-on brightness can be saved permanently Minimum brightness can be saved permanently Scene operation possible Status display with LED Status feedback to radio transmitter DALI ballasts can be switched with the Prog button Can be set with eNet server: Maximum brightness Dimming speed On/off delay Dimming up/down ramp Switch-off advance warning Operating locks Permanent on, permanent off Hotel function Follow-up time Additional functions with eNet server: Fully encrypted radio transmission (AES-CCM) from eNet server software version 2.0 Update of the device software Repeater function Read out error memory Rated voltage: AC 230 V ~, 50/60 Hz Power consumption: max. 2 W Ambient temperature: -25 ... +70 °C DALI system voltage: DC 16 V Output current: max. 24 mA Number of DALI participants: max. 12 Power reduction Number of DALI participants above 45 °C: max. 8 Number of parallel control devices: max 6 Connection type: Screw terminals solid: 1 x 0.75 ... 4 mm2 fine-wire with ferrule: 1 x 0.75 ... 2.5 mm2 Dimensions (Ø x H): 53 x 28 mm Radio frequency: 868.0 . .. 868.6 MHz Transmission power: max. 20 mW Transmission range in open field: typ. 100 m Receiver category: 2

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