

CASAMBI interface 1-10V/DALI for individual device control

Order number: 5122

- Interface for convenient operation of DALI or 1-10V luminaires via CASAMBI app (max. 2 DALI devices)
- Suitable for retrofitting individual DALI or 1-10V luminaires (individual luminaire control)
- suitable for integrating a conventional push-button or a DALI sensor into the CASAMBI world
- compatible with sensor (item no. 5117), radio remote control (item no. 5120) and wall switch (item no. 5121)
- Complete control via CASAMBI app:
 - Control of brightness and light color
 - Configuration of luminaires and luminaire networks
 - Creating scenes and animations (color gradients)
 - Intelligent timer and gallery functions
- Sends to the DALI addresses: 0, 1, 2, 3 (depending on the channels) Addressing cannot be adjusted via the app. Devices must have these addresses preset.
- Change fixture before coupling to the network: Change profile

protection class (IP): IP20; Input voltage: 220 - 240 V AC; Inrush current in A: 0; Tc temperature in °C: 70; Input voltage span: 220-240 V AC; Housing material: Plastic; Radio frequency: 2,4 GHz; Input voltage range luminaire: 220-240 V AC; Energy efficiency class according to EU regulation 2019/2015: not required; ETIM Gruppen-ID: EC002710; Dimming 1-10 V: Yes; Dimming manufacturer's proprietary system: Yes; Dimming RF: Yes; No dim function: No; Pulse duration in µs: 0; BEG funding: Only relevant in Germany
width: 36mm