



### Product features and key data

|                                |                            |
|--------------------------------|----------------------------|
| Wire diameter                  | 1,50 + 2,50mm <sup>2</sup> |
| Connection method              | Plug-in terminal           |
| Touch-Dim-capable              | Yes                        |
| Monitoring Ready               | On request                 |
| Mains frequency                | 50 Hz                      |
| Mains voltage                  | 230 V                      |
| Ingress Protection (IP) rating | IP20                       |
| Protection class               | I                          |
| Net length                     | 108 mm                     |
| Net width                      | 90 mm                      |
| Net height                     | 60 mm                      |
| Weight                         | 0,2 kg                     |

### Offer text

DALI control gear unit with integrated Wi-Fi module. The control gear unit with Connect equipment enables master-slave networking of up to 10 control gear units via LAN. For the connection, commissioning and operation of LiveLink sensor units, LiveLink DALI push-button couplers and DALI luminaires. The control gear unit can manage up to 64 DALI devices. Predefined room configurations (Use Cases) with all planning-relevant data enable simple, quick commissioning. Addressing of luminaires and LiveLink system components is via a graphic user interface (iOS/Android app) for Tablet PCs. Fully automatic (automatic On/Off) or semi-automatic (automatic Off only) presence detection, freely programmable push-button functions. The Connect equipment enables either individual single room control per control gear unit or overall control via a master-slave circuit, e.g. for controlling sports halls. The control gear unit with integrated 230 V power supply unit is designed for installation on a DIN rail (TS35). Commissioning with the LiveLink Install app via is performed via Wi-Fi connection (WPA2 encryption) using a tablet PC. With DALI interface for connecting luminaires, LiveLink sensors and push-button couplers. Operation optionally via tablet PC, smartphone or installation buttons.