

### Changeover switch with monitoring module for Gessler system

Order number: 4335

- Using the Gessler LB1/009 module, emergency and safety luminaires can be realized in one circuit (mixed technology) can be realized
- considerable savings during installation or reduction of the fire load
- The module is suitable for both AC and DC networks suitable
- The connected luminaires are monitored and switched via the switching input with the general lighting via the switching input
- Data transmission takes place on the supply line
- In the event of a fault the exact location can be shown on the display of the LPS/CPS system. displayed
- Only compatible with Gessler system
- Addresses 1-20
- Inrush current max- 45A/ 5ms
- Supply voltage 230V AC / 220 V DC
- Power range 2-200 W

Power consumption in watts: 2-200; protection class (IP): IP20; Input voltage: 220 - 240 V AC; Inrush current in A: 0; Protection class: I; Input voltage span: 176-276 V AC/DC; Input voltage range luminaire: 176-276 V AC/DC; ETIM Gruppen-ID: EC002710; No dim function: Yes; Pulse duration in µs: 0; BEG funding: Only relevant in Germany  
width: 30mm