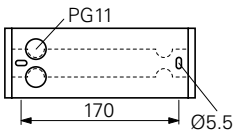
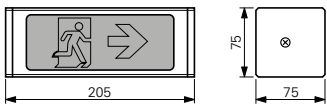
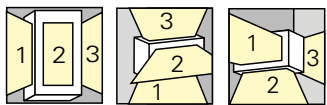


134 CG-S

Escape sign luminaire Hotel



134 CG-S



134 CG-S

- Safety luminaire with three-sided light outlet
- For horizontal and vertical wall or ceiling mounting
- Low construction height means especially suitable for areas with low ceilings
- Shortened inspection effort due to CEWA GUARD technology
- Automatic function monitoring of up to 20 luminaires per circuit
- Reduced installation expenditure with STAR technology
- Freely programmable mixed operation of the switching modes per luminaire in one circuit

| | |
|--|--|
| Viewing distance | 12 m |
| Luminous flux Φ_E/Φ_N at the end of rated operating time | 75 % |
| Housing material | Aluminium/Plastic cover |
| Weight incl. panel | 0.70 kg |
| Housing colour | White |
| Type of mounting | Wall or ceiling mounting |
| Connection terminals | Loop terminals 3 x 2.5 mm ² |
| Connection voltage | 220 – 240 V AC, 50/60 Hz 176 – 275 V DC |
| Current consumption - battery operation (220 V) | 20 mA |
| Power consumption mains operation | 8 VA |
| Permissible ambient temperature | -10 °C to +40 °C |
| Light source | 4 W/T16 |

Ordering details

| Type | Scope of supply | Order No. |
|-------------|--|-------------|
| 134 CG-S | Luminaire with CEWA GUARD monitoring and 20-digit address switch, without covers | 40071341874 |
| Cover PL | Cover with pictogram acc. to ISO 7010 | 40071354290 |
| Cover PR | Cover with pictogram acc. to ISO 7010 | 40071354291 |
| Cover PU | Cover with pictogram acc. to ISO 7010 | 40071354292 |
| Cover | Opaque cover | 40071345562 |
| Blind cover | | 40071345563 |



Each luminaire requires 3 covers

Accessories

| Type | Order No. |
|------------|-------------|
| Wire guard | 40071348370 |

Planning help for 134 CG-S for E = 1.0 lx (0.5 lx)

Measuring level 0.02 m, maintenance factor MF = 80 %, battery operation, distances in m

| Mounting height [m] | Types of mounting | L1  | L2  |
|------------------------|-------------------|--|--|
| 2.0 | Wall mounting | 2.6 (3.3) | 6.6 (7.8) |
| 2.5 | | 2.4 (3.3) | 6.6 (8.4) |
| 3.0 | | 2.3 (3.2) | 6.4 (8.6) |