RP GROUP
SOLUTIONS IN SAFETY + LIGHTING

## Art.-Nr: LFU15009-CCT-BM



### Wall mounting, Surface mounting, Without monitoring, CPS, IP66, Polycarbonate, Light grey, HF motion detector

LED diffuser, VASCA series. Polycarbonate housing. Prismatic diffuser made of UV-resistant PC. The diffuser is attached with stainless steel clips. The LED circuit board is individually replaceable. The luminaire also features through-wiring.

The wattage (36 - 55W / 4400 - 7700lm) and color temperature (3000 - 4000 - 5000K) are individually adjustable via DIP switches.

The integrated motion detector **(BM)** reliably detects movements and automatically turns on the light in mains operation.

CE

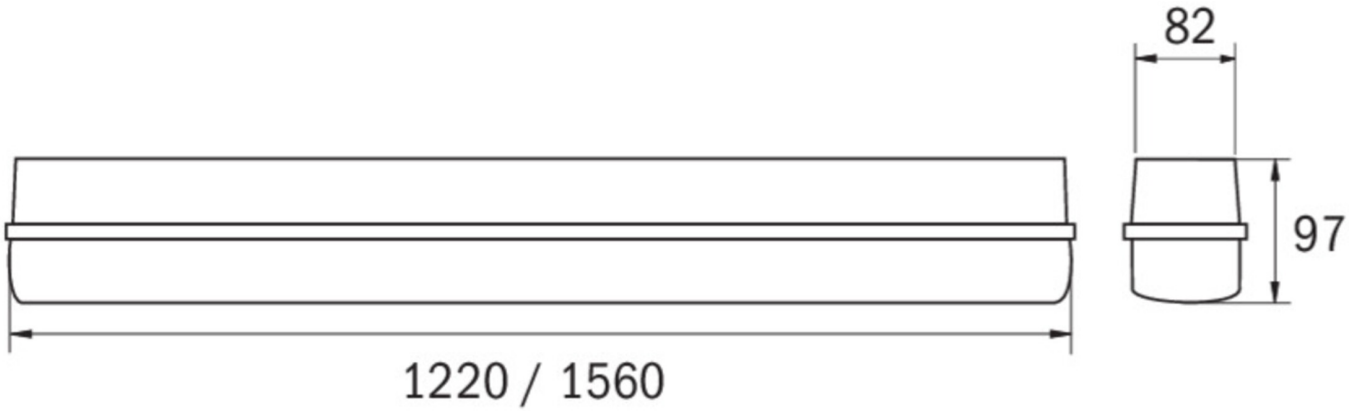
More information
www.rp-group.com/en/item/LFU15009-CCT-BM

## TECHNICAL DATA

| | |
|---|---|
| Luminaire type | Emergency light, General light |
| Mounting | Wall mounting, Surface mounting |
| Pictograph | No |
| Illuminant | LED |
| Housing material | Polycarbonate |
| Housing color | Light grey |
| Protection type (IP) | IP66 |
| Impact resistance (IK) | 8 |
| Certification | CE, Waste disposal |
| Insulation class | 1 |
| Supply | Centralised power supply systems |
| Monitoring | Without monitoring |
| Bridging time | CPS |
| Battery | / |
| Operating mode | Non-maintained / maintained |
| Input voltage AC | 230 V |
| Input frequency | 50 / 60 Hz |
| Input voltage DC | 216 V |

| | |
|---|---|
| Power max. | 55 W |
| Power maintained | 55 W |
| Ambient temperature maintained mode | -20 °C to 40 °C |
| Ambient temperature non-maintained mode | -20 °C to 40 °C |
| Depth | 1560 mm |
| Width | 82 mm |
| Height | 97 mm |
| Weight | 2.2 |
| Weight incl. packaging | 2.55 |
| Connection cross-section | 2.5 mm² |
| Switching input | No |
| Emergency light blocking | No |
| Battery connection | No |
| Dimming function | Yes |
| Luminous flux mains | 7700 lm |
| Luminous flux emergency | 7700 lm |
| EOF | 1 |
| Customs tariff number | 94054231 |
| GTIN | 4262483029794 |

## TECHNICAL DRAWING




As of: 08.11.2026 - Subject to technical changes and errors.