LED safety luminaire for wall mounting to illuminate escape and rescue routes in accordance with DIN EN 60598-1, DIN EN 60598-2-22 and DIN EN 1838.   
  
Safety luminaire for mounting in conventional installation boxes. The zinc die-cast lens locks into place without any visible external fastening. The status LED integrated in the lens blends into the harmony of the housing.   
The beam pattern is optimised for corridors and escape routes and is particularly powerful thanks to modern lighting technology. The light distribution aligned parallel to the wall allows mounting distances at 1Lx from luminaire to luminaire of up to 10m.  
  
Features:  
- Mechanically robust and corrosion resistant  
- Powder-coated surface  
- Precise edges and straight lines  
- No welds or bent edges  
- Suitable for continuous or stand-by operation

Monitoring:

With integrated monitoring module with 20-digit addressing switch, for operation on a central power supply system. Automatic test system according to DIN EN 62034 type ER, in connection with a system of type MultiControl. Functions must be complied with:

* Integrated individual luminaire monitoring
* Integrated luminaire manager function
* Individual switchability in conjunction with RP ELS - central power supply system

Material: Zinc die-cast

Color: Edelstahl gebürstet

Dimensions: 20 mm x 90 mm x 90 mm

Mounting method: Wandeinbau

Protection class: 2

Protection rating (IP): 20

Impact restistence rate IK: ≥ 3

Allowed temperature DS: -20 to 40 °C

Allowed temperature BS: -20 to 40 °C

Pictogram: No

Power maintained mode: 2,1 W

Power non-maintained mode: 0,7 W

Luminous Flux Emergency Operation: 140 lm

Bridging time (h): CPS

Input voltage AC: 230 V

Connection terminals: 2.5 mm

Battery:

Article number: WER029ML-E

Accessories:

Brand: RP-Technik