

<https://www.eibabo.uk/ceag/led-self-contained-light-with-autom.-funct.test-emergency-luminaire-4-1w-ip20-1...8h-10811-1-8...-eb13302692>

## LED self-contained light with autom. funct.test - Emergency luminaire 4,1W IP20 1...8h 10811 1-8/...



**Ceag**  
10811 1-8/D CGLine+  
40071353260  
4012539344216 EAN/GTIN

**125,90 GBP** excl. VAT\*\*  
plus shipping



3-5 days\* (GBR)

LED self-contained light with autom. Funkt.test 10811 1-8/GB CGLine+ Mounting type Wall mounting, Escape route marking function, Suitable for marking type insert sheet/plate, Type of marking only on one side, Monitoring device Monitoring module (centrally supplied system), Switching type maintained/standby mode, With remote switch connection, Infeed decentralized (single battery), Battery quality lithium-ion, LED illuminant not interchangeable, other socket, number of lamp heads 1, housing material plastic, housing color gray, cover material plastic opal, voltage type AC, nominal voltage 220 ... 240V, control gear LED control gear voltage-controlled, Light distributor diffuser lens/optics/panel, energy efficiency class of the built-in illuminant A++, A+, A (LED), rated service life L70/B50 at 25 °C 50000h, degree of protection (IP) IP20, impact resistance IK03, protection class II, rated ambient temperature according to IEC62722-2 -1 0 ... 30°C, max. system power 4.1W, power ing factor 0.88, recognition distance 20m, nominal service life 1 ... 8h, width 120mm, height/depth 30mm, length 220mm, type of wiring suitable for through-wiring, number of poles 6, conductor cross-section 2.5mm², connection type plug-in connection, mounting kit for self-contained light GuideLed CGLine+ for autonomous operation or for connection to the central monitoring device CGLine+. Automatic function test (weekly) and automatic service life test (every 3 months), freely selectable emergency light service life: 1 h, 3 h or 8 h, light guide technology with 3-chip LEDs for high, uniform luminance in accordance with DIN 4844-1, long service life 50,000 h, 1 minute switch-back delay after power is restored. Blocking function via central monitoring device for company idle times. Permissible temperature range: permanent light -5°C to +30°C / non-maintained light 0°C to + 35°C. The pictogram disc including LEDs is not included in the scope of delivery and must be ordered separately. Type of installation: wall mounting Illuminant: LED Housing material: plastic Housing colour: gray Type of marking: only on one side Suitable for marking type: acrylic glass plate Monitoring device: automatic self-test Ball-proof: no Switching type: maintained/standby mode With remote switch connection (VDE 0100-718, VDE 0108-100) : Yes Feed: decentralized (individual battery) Rated voltage: 220 - 240 V Protection class: II Degree of protection (IP): IP20 Rated operating time: 8 h With illuminant: No Length: 218 mm Width: 122 mm Height/depth: 30 mm Luminous flux in emergency operation: 25 % Viewing Distance: 20m

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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

\*\* Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

\*\*\* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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