



## Emergency lighting element

**incl. rechargeable battery, status display, test functions, DALI**

Ensure safety and reliability with our state-of-the-art DALI battery emergency lighting element. Thanks to its DALI interface, this LED emergency converter offers seamless integration into existing building management systems. The overdischarge-protected lithium battery (LiFePO4) promises a long service life and features intelligent charge control. In an emergency, the device guarantees constant illumination for three hours thanks to a stable forward voltage of 6-54V to your LED module. To maximise its range of functions, the set includes a push-button for manual tests and a two-colour status display that can be easily integrated into various materials such as metal, wood or plasterboard. Choose our emergency lighting element for added safety.

### TECHNICAL DATA

Item no.	1007892
IP Code	IP20
Impact resistance class	IK 02
Impact resistance	0.2 Joule
Minimum ambient temperature	0 °C
Maximum ambient temperature	60 °C
Level of inrush current	10 A
Duration of inrush current	100 µs
Color	white
Net weight	0.412 kg
Gross weight	0.441 kg