

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