



LED-driver with integrated individual lamp monitoring for non-maintained, maintained and switched-maintained lighting. With integrated charging technology and freely selectable nominal operating time of 1h, 1.5h, 2h, 3h or 8h with INOTEC SV/B- function control to connect to a central monitoring device BNS-MTB according to DIN EN 50172, DIN VDE 0100-718 and DIN VDE V 0108-100-1.

Luminaire including test button for manual function and duration test with detailed LED status- and charge control indicator.

Complying with the international standards for safety and working, electromagnetic compatibility and interference resistance for high function safety. LED output dimmable continuously in mains operation.

Technical details

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|------------------------------------|-------------------------------------|
| Material | polycarbonate |
| Permitted temperature range | M: -5...+35 °C, NM: 0...+40 °C |
| Apparent power | 7.5 VA |
| Battery capacity | 1.1 Ah |
| Nominal voltage AC | 230V AC $\pm 10\%$ 50/60 Hz |
| Input terminal | max. 2,5mm ² single-core |
| Battery | Ni-MH |
| Rated duration | 1h;1.5h;2h;3h;8h |
| Output current | 320 mA |

EB LED SV/B 1-8/D modul

Art. no.: 101418045

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|------------------------|---|
| Dim. | Length x Width x Height: 41 mm x 111 mm x 32 mm |
| Type of current | constant current |