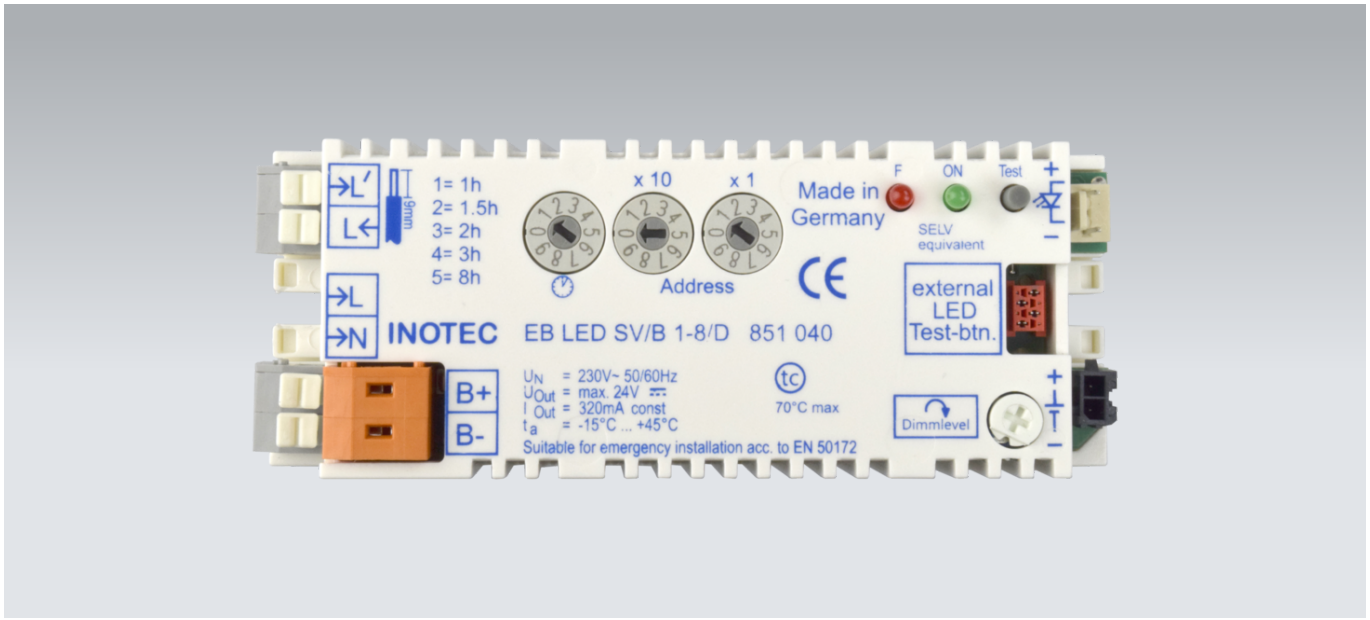



LED-driver with integrated individual lamp monitoring for non-maintained, maintained and switched-maintained lighting. With integrated charging technology and freely selectable nominal operating time of 1h, 1,5h, 2h, 3h or 8h with INOTEC SV/B- function control to connect to a central monitoring device 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 detailled 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

| | |
|---|---|
| **Material** | polycarbonate |
| **Permitted temperature range** | M: -5...+35 °C, NM: 0...+40 °C |
| **Battery** | Ni-MH |
| **Apparent power** | 7.5 VA |
| **Battery capacity** | 1.1 Ah |
| **Rated duration** | 1h;1,5h;2h;3h;8h |
| **Nominal voltage AC** | 230V AC ±10% 50/60 Hz |
| **Input terminal** | max. 2,5mm² single-core |
| **Type of current** | constant current |
| **Output current** | 320 mA |
| **Dim.** | Length x Width x Height: 41 mm x 111 mm x 32 mm |