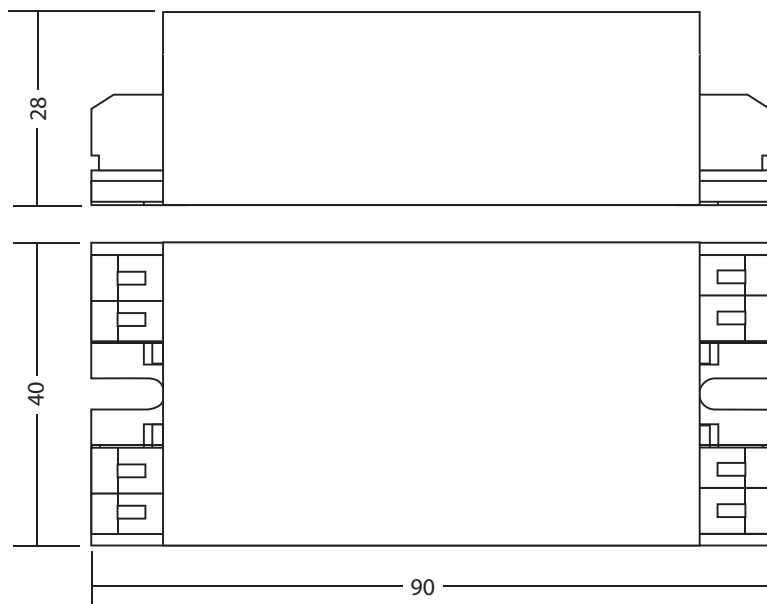
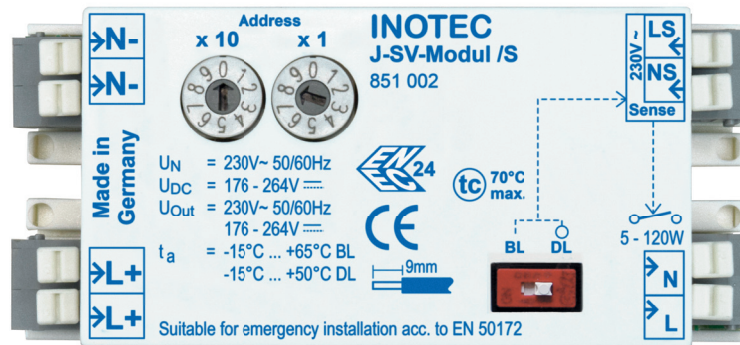




Technical data

Supply: 230V 50/60 Hz

Battery: 176 - 264V DC

Inrush current: 2A/40 μ s

**Max. inrush current
of the monitored luminaire:** 80A/500 μ s

Amb. temp. range: -15°C ... +65°C

Housing: Polycarbonate V0

Wiring/terminals: 2,5mm² single wire or
1,5mm² multicore

EMC protection to: EN 55015

Description

For single lamp monitoring of fluorescent lamps with high frequency electronic ballast, standard bulbs, halogen lamps and LED-luminaires,
- with address switch for individual lamp identification
- with sense input for switching the emergency and the mains luminaires with the same switch or
- with integrated phase monitor by reverse sense input

Designed to be fitted inside luminaires.

Area of application: Applications with low switching frequency

Modul	Last	I _{Operation}	I _{Fehler}
J-SV-Modul/S	5 – 120 W	>20 mA	< 10 mA
J-SV-Modul.2/S	20 – 300 W	>70 mA	< 45 mA
J-SV-Modul.3/S	2 – 30 W	>12 mA	< 8 mA
J-SV-Modul.4/S	18 – 120 W	>70 mA	< 45 mA
J-SV-Modul.5/S	15 – 120 W	>60 mA	< 35 mA

Type:

J-SV-Modul ../S

INOTEC
Noodverlichting