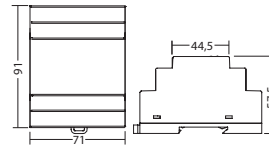


The SPE switch establishes a fast 10 Mbit connection between network participants over up to 1000m. A 24 VDC voltage is required for the supply. The housing is prepared for top-hat rail mounting. At port 1 and port 2 on the SPE switch, a network with various INOTEC emergency lighting devices can be established via the RJ45 connections. Via the SPE1 and SPE2 screw terminals on the output side, a 3-wire connection of up to 1000m can be established between a second SPE switch. By using several SPE switches, even longer cable lengths can be achieved. This connection is used, for example, to ensure monitoring of the INOVision visualisation software over long distances. Typical network requirements with a maximum range of 100m are not applicable with SPE technology. The SPE switch, which cannot be administered, can also be used universally in networks, not just for INOTEC devices.

SPE-Switch

Art. Nr. 104204874



Technical data:

| | |
|----------------------|--------------------|
| Nominal voltage: | 24V DC |
| Current consumption: | 35mA |
| Max. power loss: | 1 W |
| Wiring / terminals: | 1,5mm ² |
| Amb. temp. range: | -15°C ...+40°C |
| Protection class: | IP 20 |
| Housing | Thermoplast |