FUSE
Special devices
Electronic
Adjustable Fuse

FUSE is a 4-channel electronic current limiter created for LED strips protection and safe operation. The device is housed in a plastic DIN-rail mountable box and features a small OLED display offering real-time current measurement on each channel. Its main function is to protect the connected devices against overvoltage, undervoltage, overcurrent, and short-circuit. Additionally, FUSE provides information about device temperature and voltage on input, offering you a simple overview of the status of the system.

Working voltage range: 12-48V
Adjustable current limiter range: 0.6-5A
Manual/Auto reset mode:

- MANUAL - when a fault condition is discovered in the circuit, the RESET button needs to be pressed manually to restart operation;
- AUTO - when a fault condition is discovered in the circuit, the device performs auto retry after a set delay and checks if the fault condition is still present; operation is automatically restarted when the fault condition is removed.

Fault LED indicators
Display orientation rotation switch

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SRS Group s.r.o.
Pri majeri 4, 831 07 Bratislava, Slovakia
phone: +421 232 661 800, email: sales@srs-group.com, www.srs-group.com