

## Purpose

SEP-03 is used for galvanic isolation devices connected via a USB cable. Provides surge protection devices HOST, eg. PC from external devices that are connected directly to the power grids, industrial power supply systems or high-voltage measurement. If you connect an external power amplifier is used as the transmitted signal and increases the efficiency of current up to 1 A for the connected devices.

## IN/OUT description



## Specifications

| power |  |
| :---: | :---: |
| USB | 5 V DC |
| Uopt | 12:30V DC |
| load current |  |
| USB | <400mA |
| Uopt | $<1 \mathrm{~A}$ |
| USB standard | $1.1 / 2.0$ |
| speed |  |
| low speed | 1,5Mbps |
| full speed | 12 Mbps |
| types of connectors | $1 \times \mathrm{A} / 1 \times \mathrm{B}$ |
| galvanic isolation |  |
| tracks A -> B | 5 kV RMS |
| Uusb -> tracks A/B | 1 kV DC |
| Uopt -> tracks A/B | none |
| working temperature | $-25 \div 40^{\circ} \mathrm{C}$ |
| terminal | screw terminals $2,5 \mathrm{~mm}^{2}$ |
| tightening torque | $0,4 \mathrm{Nm}$ |
| dimensions | 1 module (18mm) |
| mounting | on TH-35 rail |
| degree of protection | IP20 |

## D141212

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