

Mico Pro electronic circuit protection, 1 channel

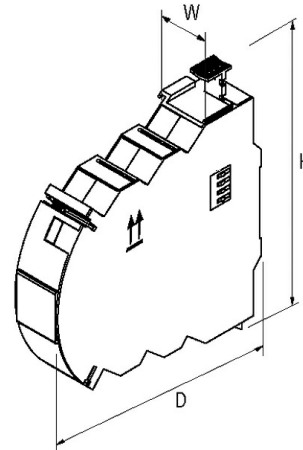
IN: 24 V DC OUT: 24 V DC / 4 A CL2

Mico Pro® fix 1.4

1 channel

Current adjustment 4 A

Build your own Mico Pro® online:

<https://micopro.murrelektronik.com>**Link to Product****Illustration**

Product may differ from Image

Class 2
UL1310/NEC 725
**General data**

| | |
|-------------------|---|
| Mounting method | DIN-rail mountable TH35 (EN 60715) |
| Temperature range | -25...+55 °C (storage temperature -40...+80 °C) |
| Protection | IP20 |
| Dimensions HxWxD | 130x8x114 mm |
| Bridging concept | Bridge set (max. 40 A) |

Output

| | |
|-----------------------------|---------------------------|
| Parallel usage/serial usage | -/Selectivity in 2 levels |
| No. of channels | 1 |
| Inrush capacity | max. 30 mF |
| Tolerance | 0...+20% |
| Current adjustment | 4 A |

Input

| | |
|-------------------|--------------------------------|
| Operating voltage | 12 V DC; 24 V DC (9...30 V DC) |
| Total current | max. 40 A |

Connections (IN)

| | |
|------------|---------------|
| Connection | Bridge system |
|------------|---------------|

Connections (OUT)

| | |
|----------------------|---------------------------------------|
| Cross section (flex) | 0.2...4 mm ² (AWG 24...12) |
| Connection | Push-In spring clamp terminals |

The information in this brochure has been compiled with the utmost care.

Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 03/22

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Cross section (rigid) 0.2...2.5 mm² (AWG 24...14)

Control inputs

Input voltage (ON) via power module

Impulse length (CTRL) via power module

Input voltage (CTRL) via power module

Impulse length (ON) via power module

Control outputs

Early warning (90%) via power module

Group alarm output via power module

Commercial data

country of origin CZ

customs tariff number 85363030

EAN 4048879772761

eClass 27371802

Packaging unit 1.000