

## Mico Pro electronic circuit protection, 1 channel

IN: 24 V DC OUT: 24 V DC / 10 A

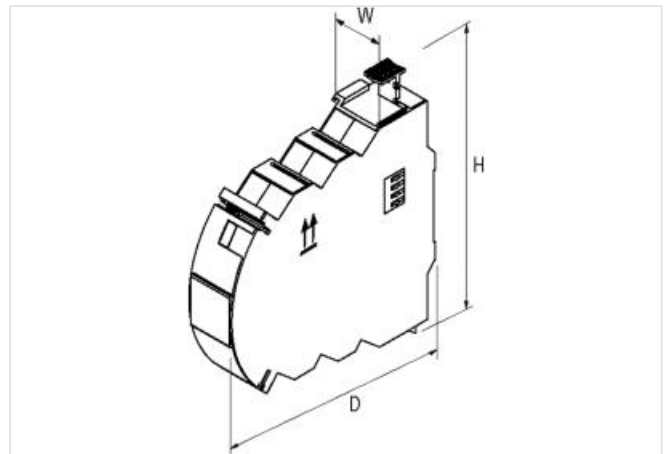
Mico Pro® fix 1.10  
 1 channel  
 Current adjustment 10 A  
 Build your own Mico Pro® online:  
[START](#)

### Link to Product

#### Illustration



Product may differ from Image



#### Input

Operating voltage	12 V DC; 24 V DC (9...30 V DC)
Total current	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	10 A

#### 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

#### General data

Mounting method	DIN-rail mountable TH35 (EN 60715)
Temperature range	-25...+55 °C (storage temperature -40...+80 °C)
Protection	IP20
Dimensions H×W×D	130×8×114 mm
Bridging concept	Bridge set (max. 40 A)
<b>Connections (IN)</b>	
Connection	Bridge system
<b>Connections (OUT)</b>	
Cross section (flex)	0.2...4 mm <sup>2</sup> (AWG 24...12)
Connection	Push-In spring clamp terminals
Cross section (rigid)	0.2...2.5 mm <sup>2</sup> (AWG 24...14)

# Mouser Electronics

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