



# MICO INTELLIGENT POWER DISTRIBUTION




- Monitor
- Detect
- React

## FIRST CLASS POWER DISTRIBUTION


MICO is the intelligent power distribution module from Murrelektronik for 24 VDC. It monitors currents, indicates when approaching the maximum load and make targeted circuit isolations during overload or short circuit conditions. This makes sure systems run at maximum capacity.

- Convenient handling – installation without tools
- Diagnosis on location or via the controller
- Patented tripping characteristics for optimal switch-off time

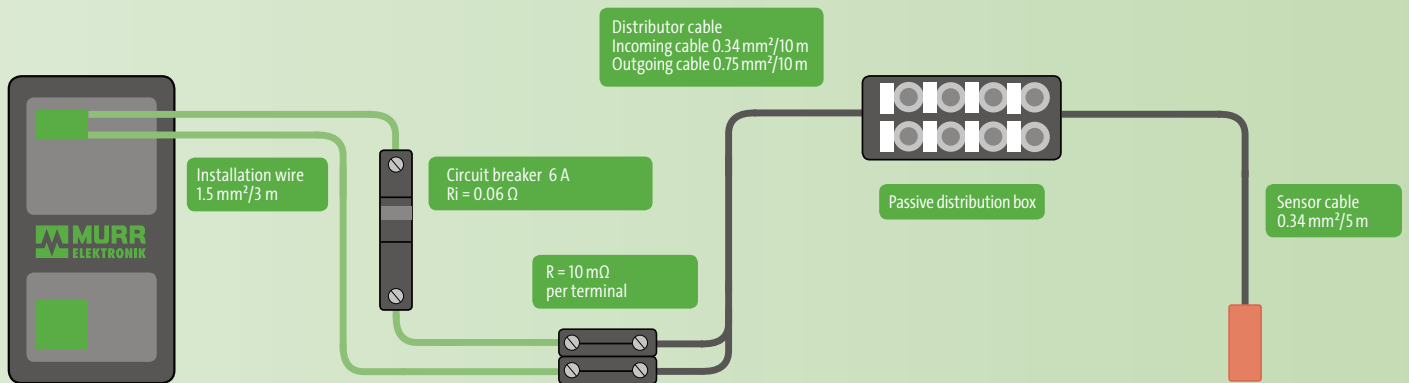
### Mico Pro®

 <p><b>Mico Pro® PM</b></p> <ul style="list-style-type: none"> <li>• Power module</li> <li>• Cover plate included</li> <li>• Cumulative signal output</li> </ul> <p style="text-align: right;"><i>Page 1.4.1</i></p>	 <p><b>Mico Pro® PD</b></p> <ul style="list-style-type: none"> <li>• Potential distributor</li> <li>• Multiplication of secured channels or potentials</li> </ul> <p style="text-align: right;"><i>Page 1.4.1</i></p>
 <p><b>Mico Pro® fix</b></p> <ul style="list-style-type: none"> <li>• Preset current ranges</li> <li>• Preventive diagnostics</li> </ul> <p style="text-align: right;"><i>Page 1.4.2</i></p>	 <p><b>Mico Pro® flex</b></p> <ul style="list-style-type: none"> <li>• Adjustable current ranges</li> <li>• Channels with remote switch on/off function</li> <li>• Preventive diagnostics</li> </ul> <p style="text-align: right;"><i>Page 1.4.3</i></p>

### MICO

 <p><b>MICO+</b></p> <ul style="list-style-type: none"> <li>• Adjustable current ranges</li> <li>• Channels with remote switch on/off function</li> <li>• Preventive diagnostics</li> </ul> <p style="text-align: right;"><i>Page 1.4.4</i></p>	 <p><b>MICO</b></p> <ul style="list-style-type: none"> <li>• Adjustable current ranges</li> <li>• Channels with remote switch on function</li> <li>• Group alarm output</li> </ul> <p style="text-align: right;"><i>Page 1.4.6</i></p>
 <p><b>MICO BASIC</b></p> <ul style="list-style-type: none"> <li>• Preset current ranges</li> <li>• Small size</li> </ul> <p style="text-align: right;"><i>Page 1.4.10</i></p>	 <p><b>MICO FUSE</b></p> <ul style="list-style-type: none"> <li>• Socket for glass tube fuses 5 × 20 mm</li> </ul> <p style="text-align: right;"><i>Page 1.4.13</i></p>

**EXAMPLE: Why don't circuit breakers trigger reliably in a 24 VDC system?**



Specific resistance of copper ( $\rho$ )	= 0.0178 ( $\Omega \times \text{mm}^2 / \text{m}$ )
Wire resistance:	$R = \frac{(\rho) \times l}{A} = \frac{0.0178 \times (2 \times 3 \text{ m})}{1.5 \text{ mm}^2} = 0.07 \Omega$
Distributor cable resistance:	$R = \frac{(\rho) \times l}{A} = \frac{0.0178 \times (2 \times 10 \text{ m})}{(0.34 + 0.75 \text{ mm}^2) / 2} = 0.65 \Omega$
Sensor cable resistance:	$R = \frac{(\rho) \times l}{A} = \frac{0.0178 \times (2 \times 5 \text{ m})}{0.34 \text{ mm}^2} = 0.52 \Omega$
Inner resistance of circuit breaker and connection terminals	= 0.08 $\Omega$
<b>Total loop resistance</b>	<b>= 1.32 <math>\Omega</math></b>

Calculation of maximum possible current flow  $I = \frac{U}{R} = \frac{24 \text{ V}}{1.32 \Omega} = \underline{\underline{18.18 \text{ A}}}$   
(limited by loop resistance)

Required tripping current of the 6 A circuit breaker Type C  
 $14 \times I_{\text{Nenn}} = 14 \times 6 \text{ A} = \underline{\underline{84 \text{ A}}}$



Tripping current      Max. current flow  
 84 A                      >      18.18 A

# INTELLIGENT POWER DISTRIBUTION

## Over current protection device

### – Power supplies

### Mico Pro® PM 24 V DC/40 A

Power module  
Cover plate included



### Mico Pro® PD 2x12

Potential distributor  
1 channel (x11)

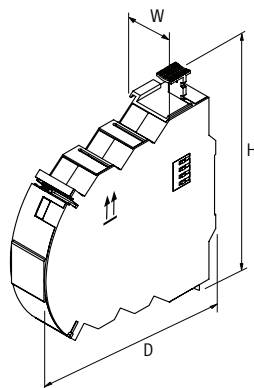


### Mico Pro® PD 2x2x06

Potential distributor  
2 channels per (x5)

Approvals:   

Order Data	Art-No.	Art-No.	Art-No.
40 A	9000-41190-0000000		
20 A		9000-41000-0000212	
2 x 20 A			9000-41000-0002206
<b>Input</b>			
Operating voltage	12 V DC; 24 V DC (9...30 V DC)	12 V DC, 24 V DC	
Total current	max. 40 A	max. 20 A	max. 2 x 20 A
<b>Output</b>			
Parallel usage/serial usage	-/Selectivity in 2 levels	–	
<b>Control inputs</b>			
Input voltage (ON)	9...30 V DC	–	
Impulse length (ON)	"high" 120 ms	–	
Input voltage (CTRL)	9...30 V DC	–	
Impulse length (CTRL)	OFF "high" 40/400 ms, ON "high" 20/200 ms	–	
<b>Control outputs</b>			
Early warning (90%)	max. 30 V AC/DC	–	
Group alarm output	max. 30 V AC/DC	–	
<b>Connections (IN)</b>			
Connection	Bridge system		
<b>Connections (OUT)</b>			
Connection	Push-In spring clamp terminals		
Cross section (rigid)	0.75...16 mm <sup>2</sup> (AWG 20...4)	0.2...2.5 mm <sup>2</sup> (AWG 24...14)	
Cross section (flex)	0.75...16 mm <sup>2</sup> (AWG 20...4)	0.2...2.5 mm <sup>2</sup> (AWG 24...14)	
<b>General data</b>			
Protection	IP20		
Bridging concept	Bridge set (max. 40 A)		
Mounting method	DIN-rail mountable TH35 (EN 60715)		
Temperature range	-25...+55 °C (storage temperature -40...+80 °C)		
Dimensions H x W x D	130x24x114 mm		



<b>Notes</b>
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# INTELLIGENT POWER DISTRIBUTION

## Over current protection device

– preset current ranges

Approvals:   

**Mico Pro® fix**  
1 channel



**Mico Pro® fix**  
1 channel



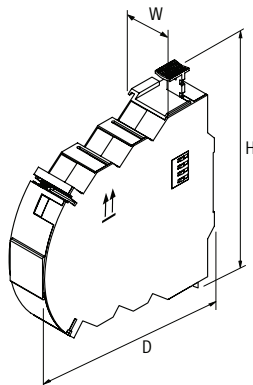
**Mico Pro® fix**  
2 channels



**Mico Pro® fix**  
4 channels



Order Data	Art-No.	Art-No.	Art-No.	Art-No.
2 A	9000-41011-0200000		9000-41012-0200000	9000-41014-0200000
4 A	9000-41011-0400000		9000-41012-0400000	9000-41014-0400000
6 A	9000-41011-0600000		9000-41012-0600000	9000-41014-0600000
8 A	9000-41011-0800000			
10 A	9000-41011-1000000			
16 A		9000-41011-1600000		
<b>Input</b>				
Operating voltage	12 V DC; 24 V DC (9...30 V DC)			
Total current	max. 40 A			
<b>Output</b>				
No. of channels	1		2	4
Inrush capacity	max. 30 mF			
Tolerance	0...+20%			
Parallel usage/serial usage	-/Selectivity in 2 levels			
<b>Control inputs</b>				
Input voltage (ON)	via power module			
Impulse length (ON)	via power module			
Input voltage (CTRL)	via power module			
Impulse length (CTRL)	via power module			
<b>Control outputs</b>				
Group alarm output	via power module			
Early warning (90%)	via power module			
<b>Connections (IN)</b>				
Connection	Bridge system			
<b>Connections (OUT)</b>				
Connection	Push-In spring clamp terminals			
Cross section (rigid)	0.2...2.5 mm <sup>2</sup> (AWG 24...14)			
Cross section (flex)	0.2...4 mm <sup>2</sup> (AWG 24...12)			
<b>General data</b>				
Protection	IP20			
Bridging concept	Bridge set (max. 40 A)			
Mounting method	DIN-rail mountable TH35 (EN 60715)			
Temperature range	-25...+55 °C (storage temperature -40...+80 °C)			
Dimensions H × W × D	130×8×114 mm	130×12×114 mm	130×24×114 mm	
<b>Dimension drawing</b>				



# INTELLIGENT POWER DISTRIBUTION

## Over current protection device

- adjustable current ranges
- channel-specific messages

Approvals:

### Mico Pro® flex

1 channel



### Mico Pro® flex

1 channel



### Mico Pro® flex

2 channels

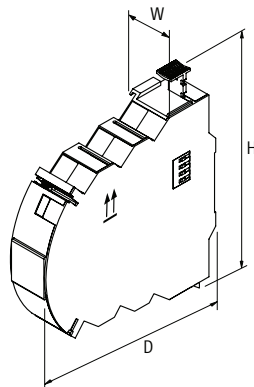


### Mico Pro® flex

4 channels



Order Data	Art-No.	Art-No.	Art-No.	Art-No.
1, 2, 3, 4, 5, 6, 7, 8, 9, 10 A	9000-41091-0101000		9000-41092-0101000	9000-41094-0101000
11, 12, 13, 14, 15, 16, 17, 18, 19, 20 A		9000-41091-1102000		
<b>Input</b>				
Operating voltage	12 V DC; 24 V DC (9...30 V DC)			
Total current	max. 40 A			
<b>Output</b>				
No. of channels	1		2	4
Inrush capacity	max. 30 mF			
Tolerance	0...+20%	-5...+15 %	0...+20%	
Parallel usage/serial usage	-/Selectivity in 2 levels			
<b>Control inputs</b>				
Input voltage (ON)	9...30 V DC			
Impulse length (ON)	"high" 120 ms			
Input voltage (CTRL)	9...30 V DC			
Impulse length (CTRL)	OFF "high" 40/400 ms, ON "high" 20/200 ms			
<b>Control outputs</b>				
Group alarm output	via power module			
Early warning (90%)	like operating voltage - max. 20 mA, via power module			
<b>Connections (IN)</b>				
Connection	Bridge system			
<b>Connections (OUT)</b>				
Connection	Push-In spring clamp terminals			
Cross section (rigid)	0.2...2.5 mm <sup>2</sup> (AWG 24...14)			
Cross section (flex)	0.2...4 mm <sup>2</sup> (AWG 24...12)			
<b>General data</b>				
Protection	IP20			
Bridging concept	Bridge set (max. 40 A)			
Mounting method	DIN-rail mountable TH35 (EN 60715)			
Temperature range	-25...+55 °C (storage temperature -40...+80 °C)	-25...+50 °C (storage temperature -40...+80 °C)	-25...+55 °C (storage temperature -40...+80 °C)	
Dimensions H × W × D	130×8×114 mm	130×12×114 mm	130×24×114 mm	



Notes

# INTELLIGENT POWER DISTRIBUTION

## Over current protection device

- adjustable current ranges
- early warning (90%)

Approvals:   

## MICO+ 4.4

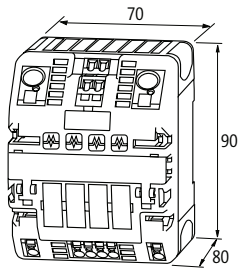
4 channels



## MICO+ 4.6

4 channels

Order Data	Art-No.	Art-No.
1 A, 2 A, 3 A, 4 A	9000-41084-0100400	
1 A, 2 A, 4 A, 6 A		9000-41084-0100600
<b>Input</b>		
Operating voltage	24 V DC (18...30 V DC)	
<b>Output</b>		
Current adjustment	1 A, 2 A, 3 A, 4 A, by countersunk rotary switch, sealed	1 A, 2 A, 4 A, 6 A, by countersunk rotary switch, sealed
Inrush capacity	max. 20 mF (per channel)	
<b>Control inputs</b>		
Input voltage (ON)	10...30 V DC	
Remote start (OFF)	10...30 V DC	
Impulse length (ON)	min. 20 ms	
<b>Control outputs</b>		
Group alarm output	max. 20 mA; high: all channels ON; low: not all channels ON	
Early warning (90%)	max. 20 mA; high: one channel over 90%; low: all channels under 90%	
<b>General data</b>		
Connection	Spring clamp terminals	
Input terminals	2 × 16 mm <sup>2</sup>	
Output terminals	per output 2 × 1.5 mm <sup>2</sup>	
Alarm terminals	2.5 mm <sup>2</sup>	
Bridging concept	two sides, with spring clamp terminals or bridge set (max. 40 A)	
Mounting method	DIN-rail mountable TH35 (EN 60715)	
Temperature range	0...+55 °C (storage temperature -40...+80 °C)	
<b>Dimension drawing</b>		



## Notes

## INTELLIGENT POWER DISTRIBUTION

### Over current protection device

- adjustable current ranges
- early warning (90%)

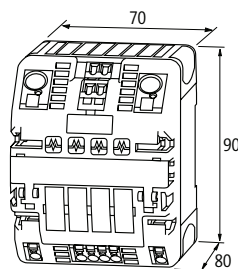
Approvals:   

### MICO+ 4.10

4 channels



Order Data	Art-No.
4 A, 6 A, 8 A, 10 A	9000-41084-0401000
<b>Input</b>	
Operating voltage	24 V DC (18...30 V DC)
<b>Output</b>	
Current adjustment	4 A, 6 A, 8 A, 10 A, by countersunk rotary switch, sealed
Inrush capacity	max. 20 mF (per channel)
<b>Control inputs</b>	
Input voltage (ON)	10...30 V DC
Remote start (OFF)	10...30 V DC
Impulse length (ON)	min. 20 ms
<b>Control outputs</b>	
Group alarm output	max. 20 mA; high: all channels ON; low: not all channels ON
Early warning (90%)	max. 20 mA; high: one channel over 90%; low: all channels under 90%
<b>General data</b>	
Connection	Spring clamp terminals
Input terminals	2 × 16 mm <sup>2</sup>
Output terminals	per output 2 × 1.5 mm <sup>2</sup>
Alarm terminals	2.5 mm <sup>2</sup>
Bridging concept	two sides, with spring clamp terminals or bridge set (max. 40 A)
Mounting method	DIN-rail mountable TH35 (EN 60715)
Temperature range	0...+55 °C (storage temperature -40...+80 °C)
<b>Dimension drawing</b>	



Notes

# INTELLIGENT POWER DISTRIBUTION

## Over current protection device



### MICO 4.4

4 channels



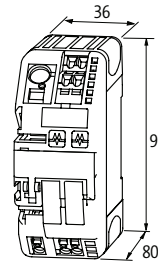
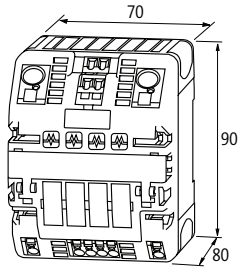
### MICO 2.4

2 channels



Order Data	Art-No.	Art-No.
1 A, 2 A, 3 A, 4 A	DNV-GL 9000-41034-0100400	cURus 9000-41042-0100400
<b>Input</b>	Operating voltage 24 V DC (18...30 V DC)	
<b>Output</b>	Current adjustment 1 A, 2 A, 3 A, 4 A, by countersunk rotary switch, sealed	
<b>Control inputs</b>	Inrush capacity max. 20 mF (per channel)	
<b>Control outputs</b>	Input voltage (ON) 10...30 V DC	
	Impulse length (ON) min. 20 ms	
<b>General data</b>	Group alarm output potential free 30 V AC/DC, 100 mA	
<b>Connection</b>	Spring clamp terminals	
Input terminals	2 × 16 mm <sup>2</sup>	1 × 16 mm <sup>2</sup>
Output terminals	per output 1 × 4 mm <sup>2</sup>	
Alarm terminals	2.5 mm <sup>2</sup>	
Bridging concept	two sides, with spring clamp terminals or bridge set (max. 40 A)	one side, with spring clamp terminals or bridge set (max. 40 A)
Mounting method	DIN-rail mountable TH35 (EN 60715)	
Temperature range	0...+55 °C (storage temperature -40...+80 °C)	

### Dimension drawing



### Notes

Intelligent Power Distribution



# INTELLIGENT POWER DISTRIBUTION

## Over current protection device

### MICO 4.6

4 channels



### MICO 2.6

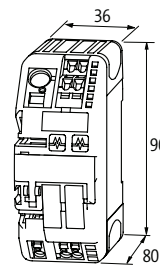
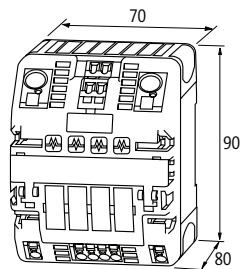
2 channels



Approvals:   

Order Data	Art-No.		Art-No.
1 A, 2 A, 4 A, 6 A	DNV-GL	9000-41034-0100600	cURus 9000-41042-0100600
<b>Input</b>			
Operating voltage	24 V DC (18...30 V DC)		
<b>Output</b>			
Current adjustment	1 A, 2 A, 4 A, 6 A, by countersunk rotary switch, sealed		
Inrush capacity	max. 20 mF (per channel)		
<b>Control inputs</b>			
Input voltage (ON)	10...30 V DC		
Impulse length (ON)	min. 20 ms		
<b>Control outputs</b>			
Group alarm output	potential free 30 V AC/DC, 100 mA		
<b>General data</b>			
Connection	Spring clamp terminals		
Input terminals	2 × 16 mm <sup>2</sup>	1 × 16 mm <sup>2</sup>	
Output terminals	per output 1 × 4 mm <sup>2</sup>		
Alarm terminals	2.5 mm <sup>2</sup>		
Bridging concept	two sides, with spring clamp terminals or bridge set (max. 40 A)	one side, with spring clamp terminals or bridge set (max. 40 A)	
Mounting method	DIN-rail mountable TH35 (EN 60715)		
Temperature range	0...+55 °C (storage temperature -40...+80 °C)		

### Dimension drawing



Notes

# INTELLIGENT POWER DISTRIBUTION

## Over current protection device

### MICO 4.10

4 channels



### MICO 2.10

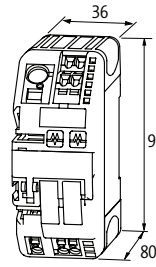
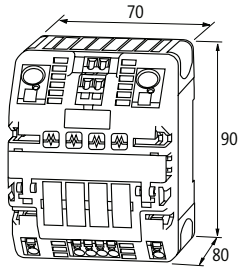
2 channels



Approvals:   

Order Data	Art-No.	Art-No.
4 A, 6 A, 8 A, 10 A	DNV-GL 9000-41034-0401000	cURus 9000-41042-0401000
<b>Input</b>		
Operating voltage	24 V DC (18...30 V DC)	
<b>Output</b>		
Current adjustment	4 A, 6 A, 8 A, 10 A, by countersunk rotary switch, sealed	
Inrush capacity	max. 20 mF (per channel)	
<b>Control inputs</b>		
Input voltage (ON)	10...30 V DC	
Impulse length (ON)	min. 20 ms	
<b>Control outputs</b>		
Group alarm output	potential free 30 V AC/DC, 100 mA	
<b>General data</b>		
Connection	Spring clamp terminals	
Input terminals	2 × 16 mm <sup>2</sup>	1 × 16 mm <sup>2</sup>
Output terminals	per output 1 × 4 mm <sup>2</sup>	
Alarm terminals	2.5 mm <sup>2</sup>	
Bridging concept	two sides, with spring clamp terminals or bridge set (max. 40 A)	one side, with spring clamp terminals or bridge set (max. 40 A)
Mounting method	DIN-rail mountable TH35 (EN 60715)	
Temperature range	0...+55 °C (storage temperature -40...+80 °C)	

### Dimension drawing



### Notes

# INTELLIGENT POWER DISTRIBUTION

## Over current protection device

## MICO 4.4.10 ACTUATOR-SENSOR

## MICO 4.10 SPEED START

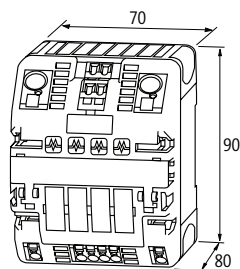
4 channels  
optimized start-up behavior

Approvals:   



Order Data	Art-No.	Art-No.
1 A, 2 A, 3 A, 4 A; 4 A, 6 A, 8 A, 10 A	9000-41034-0101000	
4 A, 6 A, 8 A, 10 A		9000-41034-0401005
<b>Input</b>		
Operating voltage	24 V DC (18...30 V DC)	
<b>Output</b>		
Current adjustment	1 A, 2 A, 3 A, 4 A; 4 A, 6 A, 8 A, 10 A, by countersunk rotary switch, sealed	4 A, 6 A, 8 A, 10 A, by countersunk rotary switch, sealed
Inrush capacity	max. 20 mF (per channel)	max. 30 mF (per channel)
<b>Control inputs</b>		
Input voltage (ON)	10...30 V DC	
Impulse length (ON)	min. 20 ms	
<b>Control outputs</b>		
Group alarm output	potential free 30 V AC/DC, 100 mA	
<b>General data</b>		
Connection	Spring clamp terminals	
Input terminals	2 × 16 mm <sup>2</sup>	
Output terminals	per output 1 × 4 mm <sup>2</sup>	
Alarm terminals	2.5 mm <sup>2</sup>	
Bridging concept	two sides, with spring clamp terminals or bridge set (max. 40 A)	
Mounting method	DIN-rail mountable TH35 (EN 60715)	
Temperature range	0...+55 °C (storage temperature -40...+80 °C)	

## Dimension drawing



Notes

# INTELLIGENT POWER DISTRIBUTION

## Over current protection device

– preset current ranges

Approvals:     
Listed C US



### MICO BASIC 8.2

8 channels



### MICO BASIC 8.4

8 channels

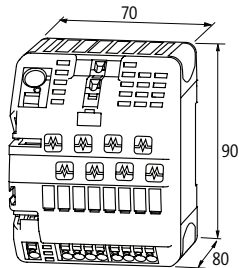
### MICO BASIC 8.6

8 channels

Order Data	Art-No.	Art-No.	Art-No.
2 A	NEC Class 2 <b>9000-41068-0200000</b>		
4 A		NEC Class 2 <b>9000-41068-0400000</b>	
6 A			<b>9000-41068-0600000</b>

Input			
Operating voltage	24 V DC (18...30 V DC)		
Output			
Current adjustment	2 A	4 A	6 A
Inrush capacity	max. 20 mF (per channel)		
Control inputs			
Input voltage (ON)	10...30 V DC		
Impulse length (ON)	min. 20 ms		
Control outputs			
Group alarm output	max. 20 mA; high: all channels ON; low: not all channels ON		
General data			
Input terminals	1 × 16 mm <sup>2</sup>		
Output terminals	per output 1 × 4 mm <sup>2</sup>		
Alarm terminals	2.5 mm <sup>2</sup>		
Bridging concept	one side, with spring clamp terminals or bridge set (max. 40 A)		
Connection	Spring clamp terminals		
Mounting method	DIN-rail mountable TH35 (EN 60715)		
Temperature range	0...+55 °C (storage temperature -40...+80 °C)		

### Dimension drawing



### Notes

# INTELLIGENT POWER DISTRIBUTION

Over current protection device

– preset current ranges

Approvals:   



**MICO BASIC 4.2**

4 channels



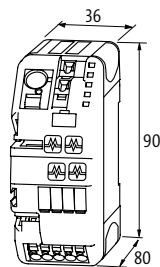
**MICO BASIC 4.4**

4 channels

**MICO BASIC 4.6**

4 channels

Order Data	Art-No.	Art-No.	Art-No.
2 A	NEC Class 2 <b>9000-41064-0200000</b>		
4 A		NEC Class 2 <b>9000-41064-0400000</b>	
6 A			<b>9000-41064-0600000</b>
<b>Input</b>			
Operating voltage	24 V DC (18...30 V DC)		
<b>Output</b>			
Current adjustment	2 A	4 A	6 A
Inrush capacity	max. 20 mF (per channel)		
<b>Control inputs</b>			
Input voltage (ON)	10...30 V DC		
Impulse length (ON)	min. 20 ms		
<b>Control outputs</b>			
Group alarm output	max. 20 mA; high: all channels ON; low: not all channels ON		
<b>General data</b>			
Connection	Spring clamp terminals		
Input terminals	1 × 16 mm <sup>2</sup>		
Output terminals	per output 1 × 4 mm <sup>2</sup>		
Alarm terminals	2.5 mm <sup>2</sup>		
Bridging concept	one side, with spring clamp terminals or bridge set (max. 40 A)		
Mounting method	DIN-rail mountable TH35 (EN 60715)		
Temperature range	0...+55 °C (storage temperature -40...+80 °C)		
<b>Dimension drawing</b>			



Notes

# INTELLIGENT POWER DISTRIBUTION

## Over current protection device

– preset current ranges

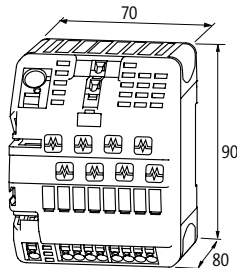
## MICO BASIC 5.2/3.6

8 channels



Approvals:  Class 2   

Order Data		Art-No.
5 × 2 A; 3 × 6 A		9000-41068-0200600
Input		
Operating voltage	24 V DC (18...30 V DC)	
Output		
Current adjustment	5 × 2 A; 3 × 6 A	
Inrush capacity	max. 20 mF (per channel)	
Control inputs		
Input voltage (ON)	10...30 V DC	
Impulse length (ON)	min. 20 ms	
Control outputs		
Group alarm output	max. 20 mA; high: all channels ON; low: not all channels ON	
General data		
Connection	Spring clamp terminals	
Input terminals	1 × 16 mm <sup>2</sup>	
Output terminals	per output 1 × 4 mm <sup>2</sup>	
Alarm terminals	2.5 mm <sup>2</sup>	
Bridging concept	one side, with spring clamp terminals or bridge set (max. 40 A)	
Mounting method	DIN-rail mountable TH35 (EN 60715)	
Temperature range	0...+55 °C (storage temperature -40...+80 °C)	
Dimension drawing		



## Notes

# INTELLIGENT POWER DISTRIBUTION

Socket for glass tube fuses

## MICO FUSE 24 LED

8 channels



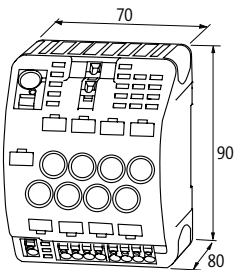
## MICO FUSE 250

8 channels




Approvals: **UL** **SP**

Order Data	Art-No.	Art-No.
24 V DC	9000-41078-0600001	
max. 250 V AC/DC		9000-41078-0600002
Technical Data		
Operating voltage	24 V DC (18...30 V DC)	max. 250 V AC/DC
Operating current	max. 6 A (40 °C)	
Total current	max. 40 A	
Control outputs		
Group alarm output	max. 20 mA; high: all channels ON; low: not all channels ON	-
General data		
Connection	Spring clamp terminals	
Input terminals	1 × 16 mm <sup>2</sup>	
Output terminals	1 × 0.5...4 mm <sup>2</sup>	
Alarm terminals	2.5 mm <sup>2</sup>	-
Mounting method	DIN-rail mountable TH35 (EN 60715)	
Temperature range	-25...+55 °C	
Dimension drawing		



Notes

## INTELLIGENT POWER DISTRIBUTION

Accessories		Art-No.	
	<b>Bridge system</b>		
		Quantity: 1 piece Quantity: 10 pcs.	9000-41034-0000002 9000-41034-0000001
	<b>Shortened buttons</b>		
		Quantity: 4 pcs.	9000-41034-0000003
	<b>Label plates</b>		
	KES 20 × 8 (white)	(10 pieces/2 plates)	996067
	KMR 5 × 10 (white) MICO BASIC, MICO FUSE, Mico Pro®	(64 pieces/4 plates)	996078
	<b>Glass automotive fuse</b>		
	2 A (T)		9000-41078-0000002
	4 A (T)		9000-41078-0000004
	<b>Fuse cap</b>		
		Quantity: 8 pcs.	9000-41078-0000010
Accessories Mico Pro®		Art-No.	
	<b>Plug-In-Link 2 × blue</b> Length: 500 mm	9000-41000-0000000	
	<b>Plug-In-Link 2 × red</b> Length: 500 mm	9000-41000-0000001	
	<b>Plug-In-Link 1 × blue, 1 × red</b> Length: 500 mm	9000-41000-0000002	
	<b>Cover plate</b> 1 Set (left/right)	9000-41000-0000006	