

Mico Pro Potential distributor 2 x 12

Multipliing one channel 11-times, max 20 A

Art.No.: 9000-41000-0000212

Weight: 0.136 Country of origin: CZ

Model designation: Mico Pro PD 2x12

Mico Pro® PD 2× 12 1 channel (x 11)

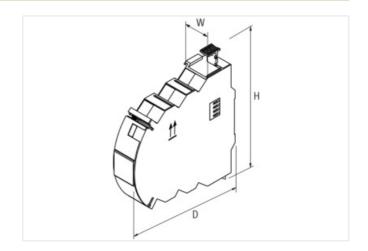
Build your own Mico Pro® online:

START

Link to Product

Illustration





Product may differ from Image















Header	
Material short text	Mico Pro PD 2x12
Commercial data	
URL Webshop	https://shop.murrelektronik.com/9000-41000-0000212
GTIN	4048879558709
ECLASS-6.0	27141106
ECLASS-6.1	27371890
ECLASS-7.0	27371890
ECLASS-7.1	27371890
ECLASS-8.0	27371890
ECLASS-8.1	27371890
ECLASS-9.0	27371802
ECLASS-9.1	27371890
ECLASS-10.0.1	27371892
ECLASS-10.1	27371802
ECLASS-11.0	27371892
ECLASS-11.1	27371802
ECLASS-12.0	27371802



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ECLASS-13.0	27371892
ECLASS-14.0	27371892
ETIM-5.0	EC000489
ETIM-6.0	EC000489
ETIM-7.0	EC000489
ETIM-8.0	EC000489
customs tariff number	85363030
EAN	4048879558709
Packaging unit	1
Electrical data Supply	
Total current max.	20 A
Electrical data Input	
Input voltage DC min.	9 V
Input voltage DC max.	30 V
Input voltage 1 DC	12 V
Input voltage 2 DC	24 V
Total current bridge set max.	40 A
Installation	
Connection cross-section static min.	0.2 mm ²
Connection cross section static max.	2.5 mm ²
Connection cross-section dynamic min.	0.2 mm ²
Connection cross section dynamic max.	2.5 mm ²
AWG number static min.	14
AWG number static max.	24
AWG number dynamic min.	14
AWG number dynamic max.	24
·	
management connection	
Installation Connection	Pridae system
Connection	Bridge system
Connection Device protection Electrical	
Connection	Bridge system IP20
Connection Device protection Electrical	
Connection Device protection Electrical Degree of protection (EN IEC 60529)	
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data	IP20
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height	IP20 130 mm
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width	IP20 130 mm 24 mm
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth	IP20 130 mm 24 mm 114 mm
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715)
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715)
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min.	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715)
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min. Operating temperature max.	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C 55 °C
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min.	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min. Operating temperature max. Storage temperature max.	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C 55 °C -40 °C
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min. Operating temperature min. Storage temperature max. Connection type 9	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C 55 °C -40 °C 80 °C
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min. Operating temperature max. Storage temperature max. Connection type 9 Family construction form	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C -40 °C 80 °C Bridging Contact
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min. Operating temperature max. Storage temperature max. Storage temperature max. Connection type 9 Family construction form No. of poles	130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C 55 °C -40 °C 80 °C Bridging Contact 1
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min. Operating temperature max. Storage temperature max. Storage temperature max. Connection type 9 Family construction form No. of poles Gender	130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C 55 °C -40 °C 80 °C Bridging Contact 1 female
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min. Operating temperature max. Storage temperature max. Storage temperature max. Connection type 9 Family construction form No. of poles Gender Color contact carrier	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C 55 °C -40 °C 80 °C Bridging Contact 1 female black
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min. Operating temperature max. Storage temperature max. Storage temperature max. Connection type 9 Family construction form No. of poles Gender Color contact carrier PIN 1	130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C 55 °C -40 °C 80 °C Bridging Contact 1 female black 0 V
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min. Operating temperature max. Storage temperature max. Storage temperature max. Connection type 9 Family construction form No. of poles Gender Color contact carrier PIN 1 Family construction form	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C 55 °C -40 °C 80 °C Bridging Contact 1 female black 0 V Bridging Contact
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min. Operating temperature min. Storage temperature max. Connection type 9 Family construction form No. of poles Gender Color contact carrier PIN 1 Family construction form No. of poles	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C 55 °C -40 °C 80 °C Bridging Contact 1 female black 0 V Bridging Contact 4
Connection Device protection Electrical Degree of protection (EN IEC 60529) Mechanical data Mounting data Height Width Depth Mounting method Suitable for mounting type Environmental characteristics Climatic Operating temperature min. Operating temperature max. Storage temperature max. Storage temperature max. Connection type 9 Family construction form No. of poles Gender Color contact carrier PIN 1 Family construction form	IP20 130 mm 24 mm 114 mm geschnappt Mounting rail TH35, (EN 60715) -25 °C 55 °C -40 °C 80 °C Bridging Contact 1 female black 0 V Bridging Contact

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2025-09-14



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PIN 1	On
PIN 2	Ctrl
PIN 3	Alarm
PIN 4	0.9
Family construction form	Bridging Contact
No. of poles	4
Gender	male
Color contact carrier	black
PIN 1	On
PIN 2	Ctrl
PIN 3	Alarm
PIN 4	0.9
Family construction form	terminal
No. of poles	4
Gender	female
Color contact carrier	green
Connection	Spring clamp terminals FK
PIN 1	11 U+
PIN 2	11 0 V
PIN 3	12 U +
PIN 4	12 0 V
Family construction form	terminal
No. of poles	4
Gender	female
Color contact carrier	green
Connection	Spring clamp terminals FK
PIN 1	9 U +
PIN 2	9 0 V
PIN 3	10 U +
PIN 4	10 0 V
Family construction form	terminal
No. of poles	4
Gender	female
Color contact carrier	green
Connection	Spring clamp terminals FK
PIN 1	7 U +
PIN 2	7 0 V
PIN 3	8 U +
PIN 4	8 0 V
Family construction form	terminal
No. of poles	4
Gender	female
Color contact carrier	green
Connection	Spring clamp terminals FK
PIN 1	5 U +
PIN 2	5 0 V
PIN 3	6 U +
PIN 4	6 0 V
Family construction form	terminal
No. of poles	4
Gender	female
Color contact carrier	green
Connection	Spring clamp terminals FK
PIN 1	3 U +



PIN 2	3 0 V
PIN 3	4 U +
PIN 4	4 0 V
Family construction form	terminal
No. of poles	4
Gender	female
Color contact carrier	green
Connection	Spring clamp terminals FK
PIN 1	1 U +
PIN 2	1 0 V
PIN 3	2 U +
PIN 4	2 0 V