

MICO BASIC 8.2 electronic circuit protection, 8 CHANNELS

IN: 24 V DC OUT: 24 V DC / 2 A CL2

Art.No.: 9000-41068-0200000

Weight: 0.16

Country of origin: CZ

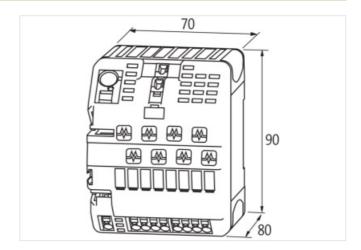
Model designation: MICO Basic 8.2

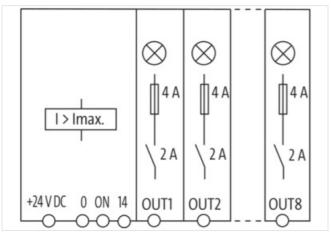
MICO BASIC 8.2 8 channels Current adjustment 2 A

Link to Product

Illustration







Product may differ from Image













Header

Material short text MICO Basic 8.2

Commercial data

URL Webshop https://shop.murrelektronik.com/9000-41068-0200000



GTIN 4048879332439 ECLASS-6.0 27371802 ECLASS-6.1 27371802 ECLASS-7.0 27371802 ECLASS-7.1 27371802 ECLASS-8.0 27371802 ECLASS-8.1 27371802 ECLASS-9.0 27371802 ECLASS-9.1 27371802 ECLASS-10.0.1 27371802 ECLASS-10.1 27371802 ECLASS-11.0 27371802 ECLASS-11.1 27371802 ECLASS-12.0 27371802 ECLASS-13.0 27371802 ECLASS-14.0 27371802 ETIM-5.0 EC001440 ETIM-6.0 EC001440 ETIM-7.0 EC001440 ETIM-8.0 EC001440 customs tariff number 85363010 EAN 4048879332439 Packaging unit Electrical data | Input Input voltage DC 24 V Input voltage DC min. 18 V Input voltage DC max. 30 V Total current bridge set max. 40 A ON input voltage control inputs min. 10 V ON input voltage control inputs max. 30 V ON pulse length control inputs high min. 20 ms Electrical data | Output Switch-on capacity per channel max. 20 mF Switching current max. 20 mA Installation Connection cross-section inputs max. 16 mm² Connection cross-section outputs max. 4 mm² Connection cross-section control inputs / 2,5 mm² control outputs max Mechanical data | Mounting data Height 90 mm Width 70 mm Depth 80 mm Mounting method geschnappt Mounting rail TH35, (EN 60715) Suitable for mounting type Environmental characteristics | Climatic Operating temperature min. 0 °C Operating temperature max. 55 °C -40 °C Storage temperature min. 80 °C Storage temperature max. Connection type 7 Family construction form **Bridging Contact**



No. of poles	1
Gender	female
Color contact carrier	Black
PIN 1	24 V DC
Family construction form	Bridging Contact
No. of poles	1
Gender	female
Color contact carrier	Black
PIN 1	0 V
Family construction form	terminal
No. of poles	1
Gender	female
Color contact carrier	green
Connection	Spring clamp terminals FK
PIN 1	24 V DC
Family construction form	terminal
No. of poles	1
Gender	female
Color contact carrier	green
Connection	Spring clamp terminals FK
PIN 1	0 V
Family construction form	terminal
No. of poles	2
Gender	female
Gender Color contact carrier	female green
Color contact carrier Connection	
Color contact carrier	green
Color contact carrier Connection	green Spring clamp terminals FK
Color contact carrier Connection PIN 1	green Spring clamp terminals FK On
Color contact carrier Connection PIN 1 PIN 2	green Spring clamp terminals FK On 14
Color contact carrier Connection PIN 1 PIN 2 Family construction form	green Spring clamp terminals FK On 14 terminal
Color contact carrier Connection PIN 1 PIN 2 Family construction form No. of poles	green Spring clamp terminals FK On 14 terminal
Color contact carrier Connection PIN 1 PIN 2 Family construction form No. of poles Gender	green Spring clamp terminals FK On 14 terminal 4 female
Color contact carrier Connection PIN 1 PIN 2 Family construction form No. of poles Gender Color contact carrier	green Spring clamp terminals FK On 14 terminal 4 female green
Color contact carrier Connection PIN 1 PIN 2 Family construction form No. of poles Gender Color contact carrier Connection	green Spring clamp terminals FK On 14 terminal 4 female green Spring clamp terminals FK
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Color contact carrier Connection PIN 1 PIN 2 Family construction form No. of poles Gender Color contact carrier Connection PIN 1 PIN 2 PIN 2 PIN 3	green Spring clamp terminals FK On 14 terminal 4 female green Spring clamp terminals FK Out 1 Out 2 Out 3
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