

MICO BASIC 5.2/3.6 ELEC AUX CIRCUIT, 8 CHANNELS

IN: 24 V DC OUT: 24 V DC / 5x 2 A CL2 & 3x 6 A

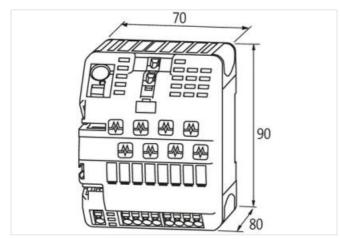
MICO BASIC 5.2/3.6 8 channels Current adjustment 5× 2 A; 3× 6 A

Link to Product

Illustration



	\otimes	\otimes	\otimes	\otimes	\otimes
1> Imax.	₿ ^{2A}	₿ ² А	 ² ^A	₿6 A	₿ ^{6 A}
Lis max	2A	24	\ 2A	64	\ 6A
+24 V DC 0 0N 14	0071	OUT2	OUTS	OUTE	OUT8



Product may differ from Image



Commercial uata		
ECLASS-6.0	27371802	
ECLASS-6.1	27371802	
ECLASS-7.0	27371802	
ECLASS-8.0	27371802	
ECLASS-9.0	27371802	
ECLASS-10.1	27371802	

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: 2024-05-16

Murrelektronik Inc. | 1327 Northbrook Parkway, Suite 460 | Suwanee, GA 30024 | Fon +1 770 497-9292 | Fax +1 770 497-9391 | shop@murrinc.com | shop.murrinc.com



ECLASS-11.1	27371802
ECLASS-12.0	27371802
ETIM-5.0	EC001440
customs tariff number	85363030
GTIN	4048879382373
Packaging unit	1
Electrical data Input	
Input voltage DC	24 V
Input voltage DC min.	18 V
Input voltage DC max.	30 V
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
Total current bridge set max.	40 A
Electrical data Output	
Switch-on capacity per channel max.	20 mF
	20 mA
Switching current max.	
Installation	
Connection cross-section inputs max.	16 mm ²
Connection cross-section outputs max.	4 mm ²
Connection cross-section control inputs / control outputs max.	2,5 mm ²
Mechanical data Mounting data	
Mounting method	geschnappt
Suitable for mounting type	Mounting rail TH35, (EN 60715)
Height	90 mm
Width	70 mm
Depth	80 mm
Environmental characteristics Climatic	
Operating temperature min.	0°C
	0 °C 55 °C
Operating temperature min.	
Operating temperature min. Operating temperature max.	55 °C
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max.	55 °C -40 °C
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7	55 °C -40 °C 80 °C
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form	55 °C -40 °C 80 °C Bridging Contact
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7	55 °C -40 °C 80 °C
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier	55 °C -40 °C 80 °C Bridging Contact female
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender	55 °C -40 °C 80 °C Bridging Contact female black
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles	55 °C -40 °C 80 °C Bridging Contact female black 1
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1	55 °C -40 °C 80 °C Bridging Contact 6 female 1 black 1 24 V DC 24 V DC
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form	55 °C -40 °C 80 °C Bridging Contact female black 1 24 V DC Bridging Contact
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender	55 °C -40 °C 80 °C Bridging Contact female black 1 24 V DC Bridging Contact female
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier	55 °C -40 °C 80 °C Bridging Contact female black 1 24 V DC Bridging Contact female black
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles	55 °C -40 °C 80 °C Bridging Contact female black 1 24 V DC Bridging Contact female black 1 1
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1	55 °C -40 °C 80 °C Bridging Contact female black 1 24 V DC Bridging Contact female black 1 24 V DC 1 0 V
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1 Color contact carrier No. of poles PIN 1 Connection	55 °C -40 °C 80 °C Bridging Contact female black 1 24 V DC Bridging Contact female black 1 24 V DC Bridging Contact female black 1 Spring clamp terminals FK
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1 Connection Family construction form	55 °C -40 °C 80 °C Bridging Contact 6 female 1 black 1 1 24 V DC Bridging Contact 6 female 1 black 1 1 0 V Spring clamp terminals FK 1 terminal 1
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1 Color contact carrier No. of poles PIN 1 Connection Family construction form Gender Color contact carrier No. of poles PIN 1 Connection Family construction form Gender Connection Family construction form	55 °C -40 °C 80 °C Bridging Contact 6 female 1 black 1 24 V DC 1 Bridging Contact 6 female 1 0 V Spring clamp terminals FK terminal 6
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1 Color contact carrier No. of poles PIN 1 Connection Family construction form Gender Color contact carrier No. of poles PIN 1 Connection Family construction form Gender Color contact carrier No. of poles PIN 1 Connection Family construction form Gender Color contact carrier Color contact carrier	55 °C -40 °C 80 °C Bridging Contact 1 female 1 black 1 24 V DC Bridging Contact female 1 black 1 1 0 V Spring clamp terminals FK terminal female
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1 Connection Family construction form Gender Color contact carrier No. of poles PIN 1 Connection Family construction form Gender Color contact carrier No. of poles PIN 1 Connection Family construction form Gender Color contact carrier No. of poles	55 °C -40 °C 80 °C Bridging Contact female black 1 24 V DC Bridging Contact female black 1 24 V DC Bridging Contact female black 1 0 V Spring clamp terminals FK terminal female 1 1 1 1 1 1 0 V Spring clamp terminals FK terminal female 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Connection type 7 Family construction form Gender Color contact carrier No. of poles PIN 1 Family construction form Gender Color contact carrier No. of poles PIN 1 Connection Family construction form Gender Color contact carrier No. of poles PIN 1 Connection Family construction form Gender Color contact carrier No. of poles PIN 1 Color contact carrier No. of poles PIN 1 No. of poles PIN 1	55 °C -40 °C 80 °C Bridging Contact female black 1 24 V DC Bridging Contact female black 1 0 V Spring clamp terminals FK terminal female 1 24 V DC

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: 2024-05-16

Murrelektronik Inc. | 1327 Northbrook Parkway, Suite 460 | Suwanee, GA 30024 | Fon +1 770 497-9292 | Fax +1 770 497-9391 | shop@murrinc.com | shop.murrinc.com



Gender	female
Color contact carrier	green
No. of poles	1
PIN 1	0 V
Connection	Spring clamp terminals FK
Family construction form	terminal
Gender	female
Color contact carrier	green
No. of poles	2
PIN 1	On
PIN 2	14
Connection	Spring clamp terminals FK
Family construction form	terminal
Gender	female
Color contact carrier	green
No. of poles	4
PIN 1	Out 1
PIN 2	Out 2
PIN 3	Out 3
PIN 4	Out 4
Connection	Spring clamp terminals FK
Family construction form	terminal
Gender	female
Color contact carrier	green
No. of poles	4
PIN 1	Out 5
PIN 2	Out 6
PIN 3	Out 7
PIN 4	Out 8

PIN 4

Out 8

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: 2024-05-16

Murrelektronik Inc. | 1327 Northbrook Parkway, Suite 460 | Suwanee, GA 30024 | Fon +1 770 497-9292 | Fax +1 770 497-9391 | shop@murrinc.com | shop.murrinc.com