

 $\otimes$ 

10 A

4 A

6A

8 A 10 A

OUT3

0

 $\otimes$ 

10 A

4 A

6A

84

OUT4

0

10 A

## **MICO electronic circuit protection, 4 CHANNELS**

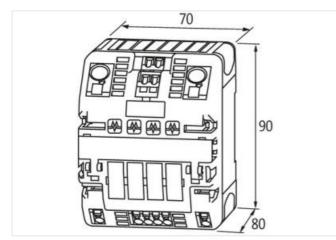
IN: 24 V DC OUT: 24 V DC / 4-6-8-10 A

MICO 4.10 4 channels Current adjustment 4, 6, 8, 10 A

## Link to Product

Illustration





Product may differ from Image



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Commercial data		
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: 2024-05-06



ECLASS-120272 Yin02ETMAS0ECO001400GTINA40482 Y000062Packaging unit1Electrical data   Input1Electrical data   Input30 YMay voltage DC min.18 VInput voltage DC min.18 VInput voltage DC min.10 VOf Insu voltage ottric inputs max.30 VOf Voltage motor inputs max.30 VOf Voltage motor inputs max.30 VOf Voltage ottric inputs max.30 VOf Voltage ottric inputs max.30 VOf Voltage ottric inputs max.30 VSwitching voltage Ottric inputs max.10 mm²Connecton coss section inputs max.4 mm²Connecton coss section inputs max.4 mm²Connecton coss section inputs max.5 mm²Electrical data   Mouning duft / 70 mn?50 mm²Dight80 mmElectrical transcript SpeMouning min HVS. (EMO/15)Height90 mmConnection coss section inputs max.5 % CSorge emperature max.6 % CDight80 mmElectrical transcript SpeMouning min HVS. (EMO/15)Height90 mmConnection transcript SpeMouning min HVS. (EMO/15)Height90 mmConnection transcrip	ECLASS-11.1	27371802
outlon staff number858301 0GTN404877900002GTN1Peckadging unit1Peckadging unit1Peckadging unit18 VInput voltage DC min.18 VInput voltage DC max.30 VOK input voltage control inputs max.40 AElectrical data   Conput20 m FSwitchin on capacity per channel max.30 VSwitchin on capacity per channel max.30 VSwitching voltage AC max.100 mAInstallion20 merConnection cross section outputs max.4 mm²Connection cross section outputs max.4 mm²Connection cross section control muds / so max2, smreMechanical data   Mourting mat Hilds, (EN 60715)100 maWorth90 romSutable for mounting typeMourting mat Hilds, (EN 60715)Haight90 romConsection cross section soutputs max.80 rmConsection cross section so	ECLASS-12.0	27371802
GTN       404897000062         Packaping unit       1         Featrical al Input       1         Input voltage DC max.       30 V         Of Mingu voltage DC max.       40 A         Electrical data [Otput]       Settem max.         Switching voltage AC max.       20 m F         Switching voltage AC max.       30 V         Switching voltage AC max.       10 mA         Electrical datin fux       4 mm²	ETIM-5.0	EC001440
Packaging unit       1         Electrical data [Input         Engu voltage DC min.       18 V         Input voltage DC max.       30 V         ON input voltage control inputs max.       30 V         ON input voltage product max.       30 V         Statical cata I (Dutput       20 me         Statical cata I (Dutput       20 me         Statical cata I (Dutput       20 me         Statical cata I (Dutput       30 V         Statical cata I (Dutput       10 mf         Connection cross-staction autput amax.       10 me <sup>-</sup> Connection cross-staction autput amax.       4 mm <sup>-</sup> Connection cross-staction autput amax.       4 mm <sup>-</sup> Connection cross-staction autput amax.       4 mm	customs tariff number	85363010
Electrical data   input       Input voltage DC min.       94 V         Input voltage DC min.       18 V         Tiput voltage Cortinol must man.       30 V         ON input voltage control inputs man.       30 V         ON publication control inputs man.       30 V         ON publication control inputs man.       30 V         ON publication control inputs man.       30 V         Electrical data   Output       20 ms         Switchino control inputs man.       30 V         Switchino control inputs man.       30 V         Switchino control puts man.       100 mA         Connection cross section control inputs man.       100 mA         Connection cross section control inputs man.       100 mA         Recharical data [Nouthing data       4 mm²         Connection cross section control inputs man.       100 mA         Recharical data [Nouthing data       4 mm²         Connection cross section control inputs man.       100 mA	GTIN	4048879000062
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Electrical data Output       20 mF         Switching voltage AC max.       30 V         Switching voltage DC max.       100 mA         Instaltion       Instaltion         Connection cross-section outputs max.       16 mm <sup>3</sup> Connection cross-section outputs max.       16 mm <sup>3</sup> Connection cross-section outputs max.       16 mm <sup>3</sup> Connection cross-section outputs max.       16 mm <sup>3</sup> Connection cross-section outputs max.       16 mm <sup>3</sup> Connection cross-section outputs max.       16 mm <sup>3</sup> Connection cross-section outputs max.       16 mm <sup>3</sup> Mounting method       geschnappt         Suitable for mounting type       Mounting rall TH35, (EN 60715)         Height       90 mm         Width       70 mm         Depth       80 mm         Enviconmental characteristics [Climatic         Operating temperature max.       55 °C         Storage temperature min.       40 °C         Storage temperature max.       80 °C         Connection form       Bridging Contact         Gender       female         Color contact carrier       black         No. of poles       1 <td></td> <td>20 ms</td>		20 ms
Switch- on capacity per channel max.       20 mF         Switching voltage AC max.       30 V         Switching voltage AC max.       30 V         Switching voltage AC max.       10 mA         Installation       10 mA         Connection cross-section hights max.       16 mm <sup>2</sup> Connection cross-section ontrol inputs / control outputs max.       4 mm <sup>2</sup> Mechanical data [Mounting max.       16 mm <sup>2</sup> Mechanical data [Mounting max.       2 mm <sup>2</sup> Mounting method       geschnappt         Suitable for mounting type       Mounting rail TM35. (EN 60715)         Height       90 mm         With no       70 mm         Depth       80 mm         Environmental characteristics [Climatic       Voc         Operating temperature min.       -0 °C         Operating temperature max.       55 °C         Storage temperature max.       80 °C         Connection tops       16 male         Color contact carrier       Biack         No. opples       1         PiN 1       24 V DC         Family construction form       Birdging Contact         Gender       female		40 A
Switch- on capacity per channel max.       20 mF         Switching voltage AC max.       30 V         Switching voltage AC max.       30 V         Switching voltage AC max.       10 mA         Installation       10 mA         Connection cross-section hights max.       16 mm <sup>2</sup> Connection cross-section ontrol inputs / control outputs max.       4 mm <sup>2</sup> Mechanical data [Mounting max.       16 mm <sup>2</sup> Mechanical data [Mounting max.       2 mm <sup>2</sup> Mounting method       geschnappt         Suitable for mounting type       Mounting rail TM35. (EN 60715)         Height       90 mm         With no       70 mm         Depth       80 mm         Environmental characteristics [Climatic       Voc         Operating temperature min.       -0 °C         Operating temperature max.       55 °C         Storage temperature max.       80 °C         Connection tops       16 male         Color contact carrier       Biack         No. opples       1         PiN 1       24 V DC         Family construction form       Birdging Contact         Gender       female	Electrical data   Output	
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Installation         Connection cross-section outputs max.       16 mm²         Connection cross-section outputs max.       4 mm²         Connection cross-section control inputs / control outputs max.       2,5 mm²         Mechanical data   Mounting data		
Connection cross-section outputs max.     16 mm²       Connection cross-section outputs max.     4 mm²       Connection cross-section outputs max.     2,5 mm²       Mechanical data   Mounting data		
Connection cross-section outputs max.     4 mm²       Connection cross-section control inputs / control outputs max.     2,5 mm²       Mechanical data   Mounting data     geschnappt       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       Operating temperature min.     0 °C       Operating temperature max.     55 °C       Storage temperature max.     80 °C       Connection type 1     Family construction form       Bridging Contact     Gender       Gender     female       Color contact carrier     black       No. of poles     1       PIN 1     24 V DC       Family construction form     Bridging Contact       Gender     female       Color contact carrier     black       No. of poles     1       PIN 1     24 V DC       Family construction form     Bridging Contact       Gender     female		10 mm <sup>2</sup>
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Storage temperature min.     -40 °C       Storage temperature max.     80 °C       Connection type 11     Family construction form       Family construction form     Bridging Contact       Gender     female       Color contact carrier     black       No. of poles     1       FIN 1     24 V DC       Family construction form     Bridging Contact       Gender     female       Color contact carrier     black       No. of poles     1       FIN 1     24 V DC       Family construction form     Bridging Contact       Gender     female       Color contact carrier     black       No. of poles     1       PIN 1     0 V       Family construction form     Bridging Contact       Gender     female       Color contact carrier     black       No. of poles     1       PIN 1     0 V       Family construction form     Bridging Contact       Gender     female       Color contact carrier     black       No. of poles     2       FIN 1     On  <	Height Width Depth	90 mm 70 mm
Storage temperature max.     80 °C       Connection type 11       Family construction form     Bridging Contact       Gender     female       Color contact carrier     black       No. of poles     1       PIN 1     24 V DC       Family construction form     Bridging Contact       Gender     female       Color contact carrier     black       No. of poles     1       PIN 1     24 V DC       Family construction form     Bridging Contact       Gender     female       Color contact carrier     black       No. of poles     1       PIN 1     0 V       Family construction form     Bridging Contact       Gender     female       Color contact carrier     black       No. of poles     1       PIN 1     0 V       Family construction form     Bridging Contact       Gender     female       Color contact carrier     black       No. of poles     2       PIN 1     On	Height Width Depth Environmental characteristics   Climatic	90 mm 70 mm 80 mm
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No. of poles1PIN 124 V DCFamily construction formBridging ContactGenderfemaleColor contact carrierblackNo. of poles1PIN 10 VFamily construction formBridging ContactGenderfemaleColor contact carrierblackNo. of poles2PIN 1On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature min.       Storage temperature max.       Connection type 11	90 mm 70 mm 80 mm 0 °C 55 °C -40 °C 80 °C
PIN 124 V DCFamily construction formBridging ContactGenderfemaleColor contact carrierblackNo. of poles1PIN 10 VFamily construction formBridging ContactGenderfemaleColor contact carrierblackNo. of poles2PIN 1On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature min.       Storage temperature max.       Connection type 11       Family construction form	90 mm 70 mm 80 mm 0 °C 55 °C -40 °C 80 °C Bridging Contact
Family construction formBridging ContactGenderfemaleColor contact carrierblackNo. of poles1PIN 10 VFamily construction formBridging ContactGenderfemaleColor contact carrierblackNo. of poles2PIN 1On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature min.       Storage temperature max.       Connection type 11       Family construction form       Gender	90 mm       70 mm     80 mm       0 °C     55 °C       -40 °C     80 °C       Bridging Contact     female
GenderfemaleColor contact carrierblackNo. of poles1PIN 10 VFamily construction formBridging ContactGenderfemaleColor contact carrierblackNo. of poles2PIN 1On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature min.       Storage temperature max.       Connection type 11       Family construction form       Gender       Color contact carrier	90 mm       70 mm     80 mm       0 °C     55 °C       -40 °C     80 °C       Bridging Contact     female       black     black
Color contact carrierblackNo. of poles1PIN 10 VFamily construction formBridging ContactGenderfemaleColor contact carrierblackNo. of poles2PIN 1On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature min.       Storage temperature max.       Connection type 11       Family construction form       Gender       Color contact carrier       No. of poles	90 mm       70 mm     80 mm       0 °C     55 °C       -40 °C     80 °C       Bridging Contact     female       black     1
No. of poles1PIN 10 VFamily construction formBridging ContactGenderfemaleColor contact carrierblackNo. of poles2PIN 1On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature min.       Storage temperature max.       Connection type 11       Family construction form       Gender       Color contact carrier       No. of poles       PIN 1	90 mm       70 mm     80 mm       0 °C     55 °C       -40 °C     80 °C       Bridging Contact     female       black     1       24 V DC     24 V DC
PIN 10 VFamily construction formBridging ContactGenderfemaleColor contact carrierblackNo. of poles2PIN 1On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature min.       Storage temperature max.       Connection type 11       Family construction form       Gender       Color contact carrier       No. of poles       PIN 1       Family construction form	90 mm       70 mm     80 mm       0 °C     55 °C       -40 °C     80 °C       Bridging Contact     6       female     black       1     24 V DC       Bridging Contact     6
Family construction formBridging ContactGenderfemaleColor contact carrierblackNo. of poles2PIN 1On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature min.       Storage temperature max.       Connection type 11       Family construction form       Gender       Color contact carrier       No. of poles       PIN 1       Family construction form       Gender	90 mm       70 mm     80 mm       0 °C     55 °C       -40 °C     80 °C       Bridging Contact     6       female     black       1     24 V DC       Bridging Contact     6       female     1       24 V DC     1       Bridging Contact     6       female     1
Gender   female     Color contact carrier   black     No. of poles   2     PIN 1   On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature min.       Storage temperature max.       Connection type 11       Family construction form       Gender       Color contact carrier       No. of poles       PIN 1       Family construction form       Gender       Color contact carrier	90 mm       70 mm       80 mm       0 °C       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
Color contact carrierblackNo. of poles2PIN 1On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature max.       Storage temperature max.       Connection type 11       Family construction form       Gender       Color contact carrier       No. of poles       PIN 1       Family construction form       Gender       Color contact carrier       No. of poles       No. of poles	90 mm       70 mm       80 mm       0 °C       55 °C       -40 °C       80 °C       Bridging Contact       female       black       1       24 V DC       Bridging Contact       female       black       1       1
No. of poles       2         PIN 1       On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature max.       Storage temperature max.       Connection type 11       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	90 mm       70 mm       80 mm       0 °C       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
PIN 1 On	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature min.       Storage temperature max.       Connection type 11       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       Family construction form       Gender       Color contact carrier       No. of poles       PIN 1       Family construction form	90 mm       70 mm       80 mm       0 °C       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       Bridging Contact
	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature max.       Storage temperature max.       Connection type 11       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       Family construction form       Gender       Color contact carrier       No. of poles       PIN 1       Family construction form       Gender	90 mm       70 mm       80 mm       0 °C       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       Bridging Contact       female       black       1       0 V       Bridging Contact       female
PIN 2 13	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature max.       Storage temperature max.       Connection type 11       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       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	90 mm       70 mm       80 mm       0 °C       55 °C       -40 °C       80 °C       Bridging Contact       female       black       1       24 V DC       Bridging Contact       female       black       1       0 V       Bridging Contact       female       black       1       0 K
	Height       Width       Depth       Environmental characteristics   Climatic       Operating temperature min.       Operating temperature max.       Storage temperature max.       Storage temperature max.       Connection type 11       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       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	90 mm       70 mm       80 mm       0 °C       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       QK       1       O V       Bridging Contact       female       black       1       QV       Bridging Contact       female       black       2       On

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

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PIN 4

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