

## MICO FUSE 24 LED FUSE HOLDER 5X20MM 8 CHANNELS

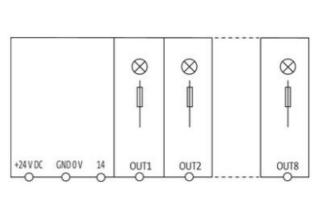
IN: 24 V DC OUT: 24 V / 6 A

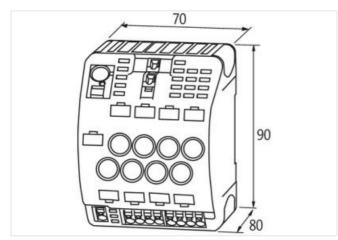
MICO FUSE 24 LED 8 channels Total current: max. 40 A

## Link to Product

Illustration







Product may differ from Image



Commercial data		
ECLASS-6.0	27371802	
ECLASS-6.1	27142107	
ECLASS-7.0	27142121	
ECLASS-8.0	27142121	
ECLASS-9.0	27142121	
ECLASS-10.1	27142121	

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GTM404877835883Paokaging unit1Electrical als SupplyOperating voltage DC24 VOperating voltage DC max.30 VOperating voltage DC max.6 ACall current max.6 ACall current max.40 AElectrical data I Output50 m AConnection cross section routputs max.16 m m²Connection cross section outputs max.16 m m²C	ETIM-5.0	EC001440
Packaging unit     1       Electrical data [Supply         Operating voltage DC     24 V       Operating voltage DC max.     30 V       Operating voltage DC max.     6 A       Total curver max.     6 A       Electrical data [Output         Voltage reading voltage SC max.     20 mA       Electrical data [Output         Connection cross-section voltages max.     16 m <sup>42</sup> Connection cross-section voltages max.     4 mm <sup>2</sup> Connection cross-section voltages max.     5 mm <sup>2</sup> Mechanical data [Mouting data         Musting mather         Musting mather         Voltage termoving type         Musting mather         Solvable to moving type         Musting mather         Control drophs max.          5 % C       Deparatin	customs tariff number	85363030
Benchmark SupplyOperating voltage DC24 VOperating voltage DC min.18 VOperating voltage DC min.10 VOperating voltage DC min.6 ATard current max.40 AElectrical data [OutputVielbing current max.20 mAConnection creas-section outputs max.16 mm²Connection creas-section outputs max.4 mm²Connection creas-section outputs max.9 mm²Busting molectrucation creas-section outputs max.9 mm²Connection creas-section computs max.5 °CConnection creas-section computs max.5 °CConnection personal9 m²Connection p	GTIN	4048879335263
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Operating voltage DC min.     18 V       Operating voltage DC max.     30 V       Operating voltage DC max.     30 V       Operating voltage DC max.     40 A       Electrical data   Output     V       Switching voltage DC max.     40 A       Electrical data   Output     V       Voltage DC max.     40 A       Electrical data   Output     V       Connection cross-section voltage max.     4 mm²       Connection cross-section voltage max.     5 mo?       Soltage for mounting type     Mounting rull THSS, (EN 60715)       Webming rull THSS, (EN 60715)     V       Connection form dim	Electrical data   Supply	
Operating voltage DC max.     30 V       Operating voltage DC max.     6 A       Colla Current max.     40 A       Electrical data i Output     V       Switching current max.     20 mA       Isstallation     V       Connection coss-section inputs max.     16 mm <sup>2</sup> Connection coss-section outputs min.     0,5 mm <sup>2</sup> Connection coss-section outputs max.     4 mm <sup>2</sup> Connection coss-section curbul muts/     2,5 mm <sup>2</sup> Mechanical data   Mounting data     4 mm <sup>2</sup> Mounting method     geschrappt       Suitable for mounting type     Mounting method       Operating tomperature max.     25 °C       Operating tomperature max.     25 °C<	Operating voltage DC	24 V
Operating ourner max.     6 A       Tail ourner max.     40 A       Electrical dial Oupu        Switching ourner max.     20 mA       Insulation        Connection ross-section outputs max.     16 mm²       Connection ross-section outputs max.     4 mm²       Mounting method     geschrappt       Suitable for mounting type     Mounting ratif H35, (EN 60715)       Height     90 mm       Pertifing methoritor mix.     25 °C       Operating insperature max.     25 °C       Operating insperature max.     25 °C       Connection type     Yo °C       Co	Operating voltage DC min.	18 V
Total current max.     40 A       Electical data   Output       Switching current max.     20 mA       Installation     Connection cross-section inputs max.     16 mm²       Connection cross-section utputs min.     0.5 mm²     Connection cross-section utputs min.       Connection cross-section outputs max.     4 mm²     Connection cross-section utputs min.       Connection cross-section outputs max.     4 mm²     Connection cross-section outputs min.       Connection cross-section outputs max.     4 mm²     Connection cross-section outputs min.       Connection cross-section outputs max.     4 mm²     Connection cross-section utputs min.       Connection cross-section outputs max.     4 mm²     Connection cross-section utputs min.       Mounting method     geschnappt     Somma       Suitable for mounting type     Mounting rail TH35, (EN 60715)       Height     80 mm     Somma       Depth     80 mm     Somma       Depth     80 mm     Somma       Depth     80 mm     Somma       Depting temperature min.     -25 °C     Connection ressection inputs max.       Oprating temperature min.     -25 °C <t< td=""><td>Operating voltage DC max.</td><td>30 V</td></t<>	Operating voltage DC max.	30 V
Electrical data   Output       Switching current max.     20 mA       Installicon     Connection cross-section outputs max.     16 mm²       Connection cross-section outputs max.     4 mm²       Mouning methon     geschmapt       Suitable for mouning type     Mounting rail TH3s, (EN 60715)       Height     90 mm       Bay     90 mm       Environmetal characteristics [ Climatt     Climatt       Operating temperature max.     55 °C       Operating temperature max.     55 °C       Connection forps     Environmetal EK       Family construction form     temminal       Condecton form	Operating current max.	6 A
Switching current max.     20 mÅ       Installation     16 mm³       Connection cross-section outputs max.     16 mm³       Connection cross-section outputs max.     4 mm³       Connection cross-section outputs max.     4 mm³       Connection cross-section outputs max.     2,5 mm³       Mounting method     geschnappt       Suitable for mountpits //     30 mm       Vertain State     90 mm       Vidable //     90 mm       Vidable //     90 mm       Deptits     90	Total current max.	40 A
Installation       Connection cross-section inputs max.     16 mm <sup>3</sup> Connection cross-section outputs min.     0.5 mm <sup>3</sup> Connection cross-section outputs min.     0.5 mm <sup>3</sup> Connection cross-section outputs muts.     4 mm <sup>3</sup> Connection cross-section outputs muts.     6 mm <sup>3</sup> Netherical data [Mounting data]     geschnappt       Suitable for mounting type     Mounting mult Huts. (EN 60715)       Height     90 mm       Width     70 mm       Depth     80 mm       Environmental characteristics [Climatic     25 °C       Operating temperature max.     55 °C       Connection form     terminal       Gender     female       Connection	Electrical data   Output	
Connection cross-section inputs max.     16 mm²       Connection cross-section outputs min.     0.5 mm²       Connection cross-section outputs max.     4 mm²       Connection cross-section outputs max.     4 mm²       Connection cross-section outputs max.     2.5 mm²       Mechanical data [Mounting data     geschnappt       Mounting method     geschnappt       Suitable for mounting type     Mounting ranil TH3S. (EN 60715)       Height     90 mm       Withh     70 m       Depth     80 mm       Environential characteristics [Climatic     25 °C       Operating temperature max.     55 °C       Operating temperature max.     55 °C       Connection form     Spring clamp terminals FK       Family construction form     terminal       Gender     feenale       Color contact carrier     green       No. of poles     1       Pin 1     24 VC       Gonnection form     terminal       Gonnection form     terminal       Gonnection form     terminal       Gonnection form     terminal       Gonen	Switching current max.	20 mA
Connection cross-section outputs mix.     0,5 mm³       Connection cross-section outputs max.     4 mm²       Connection cross-section outputs max.     2,5 mm³       Mechnical data   Mounting data     4 mm²       Mounting method     geschnappt       Suitable for mounting type     Meunting rail THSS, (EN 60715)       Height     90 mm       Widh     70 mm       Dopth     80 mm       Environmental characteristics   Climatic     Concection       Operating temperature min.     25 °C       Operating temperature min.     25 °C       Derating form     40 °C       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     24 V DC       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     24 V DC       Connection form     terminal       Gender     female       Color contact carrier	Installation	
Connection cross-section control inputs /     2,6 mm²       Mechanical data / Mounting data     ////////////////////////////////////	Connection cross-section inputs max.	16 mm <sup>2</sup>
Connection cross-section control inputs /     2,6 mm²       Mechanical data / Mounting data     ////////////////////////////////////		0,5 mm <sup>2</sup>
control outputs max.     2.5 mm       Mounting method     geschnappt       Suitable for mounting type     Mounting rail TH35, (EN 60715)       Height     90 mm       Width     70 mm       Depth     80 mm       Environmental characteristics   Climatic     Environmental characteristics   Climatic       Operating temperature min.     -25 °C       Operating temperature max.     55 °C       Derating from     40°C       Connection form     Spring clamp terminals FK       Family construction form     terminal       Color contact carrier     green       No. of poles     1       PiN1     24 VDC       Contaction form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PiN1     24 VDC       Contaction form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PiN1     0 V       Connection form     terminal <tr< td=""><td></td><td>4 mm<sup>2</sup></td></tr<>		4 mm <sup>2</sup>
Mounting method     geschnappt       Suitable for mounting type     Mounting rail TH35, (EN 60715)       Height     90 mm       Width     70 mm       Depth     80 mm       Environmental characteristics   Climatic     Volume       Operating temperature min.     -25 °C       Operating temperature max.     55 °C       Derating torm     40 °C       Connection type 5     Volume       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     24 V DC       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     24 V DC       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     0 V       Connection form     terminal       Gender     female		2,5 mm <sup>2</sup>
Suitable for mounting type     Mounting rail TH35, (EN 60715)       Height     90 mm       Width     70 mm       Depth     80 mm       Environmental characteristics   Climatic     View       Operating temperature min.     -25 °C       Operating temperature max.     55 °C       Derating from     40 °C       Connection type 5     C       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     24 V DC       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     24 V DC       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     0 V       Connection form     terminal       Gender     female       Color contact carrier     green	Mechanical data   Mounting data	
Height     90 mm       Width     70 mm       Depth     80 mm       Environmental characteristics   Climatic        Operating temperature min.     -25 °C       Operating temperature max.     55 °C       Derating from     40 °C       Connection type 5        Connection form     Emminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     24 V DC       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     24 V DC       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     0 V       Connection form     terminals FK       Family construction form     terminal       Gender     female       Color contact carrier     green       No. of poles	Mounting method	geschnappt
Width     70 mm       Depth     80 mm       Environmental characteristics   Climatic       Operating temperature min.     -25 °C       Operating temperature max.     55 °C       Derating from     40 °C       Connection type 5     Connection form       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     24 V DC       Connection form     terminal       Gender     female       Color contact carrier     green       No. of poles     1       PIN 1     24 V DC       Contact carrier     green       No. of poles     1       PIN 1     0 V       Color contact carrier     green       No. of poles     1       PIN 1     0 V       Connection form     terminals FK       Family construction form     terminal       Gender     female       Color contact carrier     green       No. of poles	Suitable for mounting type	Mounting rail TH35, (EN 60715)
Depth 80 mm   Environmental characteristics   Climatic   Operating temperature min. -25 °C   Operating temperature max. 55 °C   Derating from 40 °C   Connection type 5   Connection type 5   Connection type 5   Color contact carrier green   No. of poles 1   PIN 1 24 V DC   Connection form terminal   Gender female   Color contact carrier green   No. of poles 1   PIN 1 24 V DC   Connection form terminal   Gender female   Color contact carrier green   No. of poles 1   PIN 1 0 V   Connection form terminal   Gender female   Color contact carrier green   No. of poles 1   PIN 1 0 V   Connection form terminal   Gender female   Color contact carrier green   No. of poles 1   PIN 1 0.V   Connection form terminal   Gender female   Color contact carrier green   <	Height	90 mm
Environmental characteristics   Climatic       Operating temperature min.     -25 °C       Operating temperature max.     55 °C       Derating from     40 °C       Connection type 5     Connection       Connection type 5     Family construction form       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     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     female       Color contact carrier     green       No. of poles <td>Width</td> <td>70 mm</td>	Width	70 mm
Operating temperature min.   -25 °C     Operating temperature max.   55 °C     Derating from   40 °C     Connection type 5	Depth	80 mm
Operating temperature max.   55 °C     Derating from   40 °C     Connection type 5      Connection form   Spring clamp terminals FK     Family construction form   terminal     Gender   female     Color contact carrier   green     No. of poles   1     PIN 1   24 V DC     Connection form   terminal     Gender   female     Color contact carrier   Spring clamp terminals FK     Family construction form   terminal     Gender   female     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   female     Color contact carrier   green     No. of poles   2     PiN 1   n.c.     PiN 2   14     Connection   Spring clamp terminals FK<	Environmental characteristics   Climatic	
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ConnectionSpring clamp terminals FKFamily construction formterminalGenderfemaleColor contact carriergreenNo. of poles1PIN 10 VConnectionSpring clamp terminals FKFamily construction formterminalGenderfemaleColor contact carriergreenNo. of poles1PIN 10 VConnectionSpring clamp terminals FKFamily construction formterminalGenderfemaleColor contact carriergreenNo. of poles2PIN 1n.c.PIN 214ConnectionSpring clamp terminals FK	No. of poles	1
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Color contact carriergreenNo. of poles1PIN 10 VConnectionSpring clamp terminals FKFamily construction formterminalGenderfemaleColor contact carriergreenNo. of poles2PIN 1n.c.PIN 214ConnectionSpring clamp terminals FK	Family construction form	terminal
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PIN 10 VConnectionSpring clamp terminals FKFamily construction formterminalGenderfemaleColor contact carriergreenNo. of poles2PIN 1n.c.PIN 214ConnectionSpring clamp terminals FK		
ConnectionSpring clamp terminals FKFamily construction formterminalGenderfemaleColor contact carriergreenNo. of poles2PIN 1n.c.PIN 214ConnectionSpring clamp terminals FK	•	
Family construction form terminal   Gender female   Color contact carrier green   No. of poles 2   PIN 1 n.c.   PIN 2 14   Connection Spring clamp terminals FK		
GenderfemaleColor contact carriergreenNo. of poles2PIN 1n.c.PIN 214ConnectionSpring clamp terminals FK		Spring clamp terminals FK
Color contact carriergreenNo. of poles2PIN 1n.c.PIN 214ConnectionSpring clamp terminals FK		
No. of poles 2   PIN 1 n.c.   PIN 2 14   Connection Spring clamp terminals FK		
PIN 1 n.c.   PIN 2 14   Connection Spring clamp terminals FK		
PIN 2 14   Connection Spring clamp terminals FK		2
Connection Spring clamp terminals FK		
Family construction form terminal		
	Family construction form	terminal

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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

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