

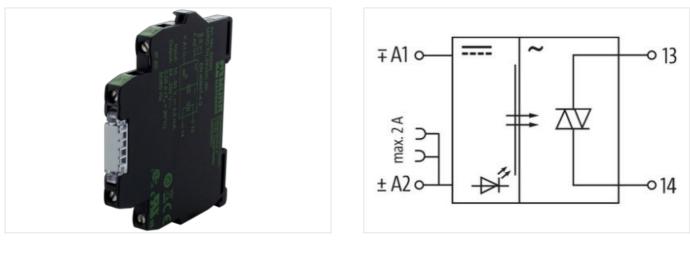
## **MIRO TH 24VDC SK OPTO-COUPLER MODULE**

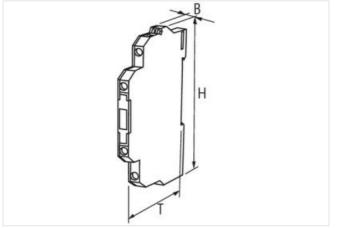
IN: 50 VDC - OUT: 250 VAC / 0,5A

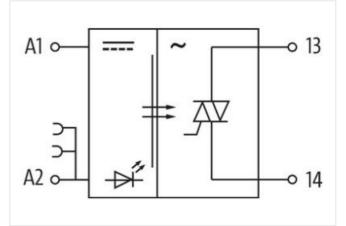
Triac 0.5 A 24 V DC Screw terminals

## Link to Product

Illustration







Product may differ from Image



Commercial data		
ECLASS-6.0	27371604	
ECLASS-6.1	27371604	
ECLASS-7.0	27371604	
ECLASS-8.0	27371604	
ECLASS-9.0	27371604	
ECLASS-10.1	27371604	

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ECLASS 120273/1044ECLASS 120ECCAPSS4cardoms Lavill runbar65414500GTN404827026789Packaging unt1Electrical class I input0 VInput voltage OFE Dormax5 VInput voltage OFE Dormax5 VInput voltage OFE Dormax5 VInput voltage OFE Dormax5 VInput voltage OFE Dormax10 VInput voltage OFE Dormax10 VInput voltage OFE Dormax10 msSwitch of dollay max10 msSwitch of dollay dollay20 NSwitch of dollay dollay10 NsSwitch of dollay dollay10 NsSwitch of dollay dollay10 NsSwitch of dollayNsSwitch of dollay10 NsSwitch of dollay10 NsSwitch of dollayNsSwitch of dollay10 NsSwitch of dollay10	ECLASS-11.1	27371604
custom8444900GTN464873020789Packaging unit1Electrical data   InputInput voltage OF DC max.5 VInput voltage OF DC max.10 VInput voltage OF DC max.10 VInput voltage OF Max.20 VCarner Input DC7 mAElectrical data I Output0Switch of dolay max.10 msSwitch of dolay max.0.3 mAAddinoan switching frequencydepending on wingSwitch of dolay max.0.3 nAAddinoan switching frequency20 HzVoltage switching AC min.24 VSwitching voltage AC max.25 VSwitching voltage AC max.0.5 AVoltage of AC Max.1.5 VDepender1.5 vADevice protection I lectrical1.5 vAEvel protection I lectrical1.5 vAEvel protection I lectrical1.5 vAMarriel NaulingBatcMarriel Nauling1.5 vAEvel protection I lectrical1.5 vAEvel protection I lectrical </td <td>ECLASS-12.0</td> <td>27371604</td>	ECLASS-12.0	27371604
GTM4048978028789Packaging unit1Packaging unit1Input voltage OFF DC mn.0 VInput voltage OFF DC mn.5 VInput voltage OFF DC mn.10 VInput voltage OFF max.53 VCorrent Input DC7 nAElectrical data I Output10 msStatch of datay max.10 msOutsease carrent OFF max.0.3 mAAdditional conditions working may.20 HzVoltage averbring AC min.20 HzVoltage averbring AC min.20 HzVoltage averbring AC min.20 HzVoltage averbring AC min.2.5 AVoltage averbring AC max.1.5 VDiageoset Contrax.1.5 VDiageoset Contrax.1.5 VDiage averbring AC max.2.5 A VDavies protection I Electrical2.5 X VDavies protection I Electrical1.5 VParter resistanceIname relardantMechanici data I Moutring dataMackMaterial housingParaticMechanici data I Moutring data9.0 °CCohr housingBackMaterial housingParaticMechanici data I I Moutring data4.0 °CCohr housing I Improvements.6.0 °CCohr housing I Improvements.6.0 °CDavies protection I Electrical8.2 mnStata indication I Moutring data4.0 °CCohr housing I Improvements.<	ETIM-5.0	EC001504
Packaging unit     1       Electrical data   Ipput     I       Electrical data   Ipput     SV       Input voltage OF DC max.     S V       Input voltage DC max.     S V       Electrical data   Output     Tom A       Electrical data   Output     On s       Switch no delay max.     10 ms       Galescont current OFF max.     0.3 mA       Additionity frequency max.     20 Hz       Voltage witching AC max.     250 V       Switching unrent min.     1,5 mA       Switching unrent min.     1,5 V       Diagnostic     Use over an	customs tariff number	85414900
Electrical data   Input       Input voltage OF DC max.     5 V       Input voltage DF DC max.     5 V       Input voltage DC max.     5 V       Input voltage DC max.     5 V       Current input DC     7 mA       Electrical data   Output     Voltage maximum       Voltage maximum     10 ms       Switch on diaty max.     10 ms       Current input DC     3 mA       Additional conditions woltage maximum     0 ms       Current input DC     3 mA       Additional conditions woltage maximum     0 ms       Switch on diaty max.     10 ms       Current input DC     0 ms       Switching voltage arximum soktimp if requency max.     20 Nz       Switching voltage AC max.     25 N       Switching voltage AC max.     15 N       Switching voltage arximum.     15 NX       Switch on diadar     <	GTIN	4048879026789
Input volage OFF DC max.     9 V       Input volage DC max.     9 V       Input volage DC max.     9 V       Input volage DC max.     9 V       Current input DC     7 mA       Excited atal PCuput     V       Switch of delay max.     10 ms       Switch on delay max.     10 ms       Oblescert current OPE max.     0,3 mA       Additional condition switching frequency     ooperding on wing       Switching frequency max.     20 Hz       Volage switching AC mn.     24 V       Switching goungent max.     20 Hz       Volage switching AC max.     25 N       Switching current max.     0.5 A       Volage drop AC max.     1.5 V       Diagnostics     Switching current max.       Switching current max.     0.5 A       Volage drop AC max.     1.5 V       Device projection   Electrical     Reade Surge volage       Reade Surge volage     2.5 kV       Device projection   Media     Reade Surge volage       Material bousing     Pastel       Material bousing     Pastel       Material bousing	Packaging unit	1
Input voltage OFF DC max.     5 V       Input voltage DC min.     10 V       Input voltage DC max.     53 V       Carrent Input DC     7 mA       Electical data   Output     V       Switch of nelley max.     10 ms       Quescont Current OFF max.     0.3 mA       Addinonal concilies switching frequency     depending on wring       Switch moley max.     20 Ha       Voltage woltching account min.     24 V       Switching requency max.     20 Ha       Voltage woltching Account.     25 V       Switching urolage AC max.     250 V       Switching uront max.     0.5 A       Voltage woltching Carrent min.     1.5 mA       Switching uront max.     0.5 A       Voltage dop AC max.     1.5 V       Diagoetics     V       Switching uront max.     0.5 A       Voltage use user max.     0.5 A       Voltage user user user max. <t< td=""><td>Electrical data   Input</td><td></td></t<>	Electrical data   Input	
Input voltage DC min.     10 V       Input voltage DC max.     53 V       Current Input DC C     7 mA       Electrical data   Output     Switch of delay max.       Switch of delay max.     10 ms       Calescont current OFF max.     0.3 mA       Additional conditions switching frequency     depending an witring       Switching Incouncy max.     20 Hz       Voltage switching AC min.     24 V       Switching Incouncy max.     20 Hz       Voltage switching AC max.     20 Hz       Voltage switching AC max.     25 O V       Switching Incouncy max.     25 O V       Switching outpet min.     1.5 mA       Switching outpet min.     1.5 mA       Switching outpet min.     1.5 mA       Switching outpet min.     1.5 V       Diagestice     53 V       Status indication LED     yellow       Device protectice   Bechtral     1.5 V       Device protectice   Bechtral     1.5 N	Input voltage OFF DC min.	0 V
Input Nage OC max.     63 V       Current Input DC     7 mA       Exercised data   Output	Input voltage OFF DC max.	5 V
Current input DC 7 mA   Electrical data   Output   Switch of delay max. 10 ms   Switch of delay max. 10 ms   Cuisescent current OFF max. 0.3 mA   Additoral condition switching frequency depending on wiring   Switching frequency max. 20 H2   Voltage switching AC man. 24 V   Switching frequency max. 20 H2   Voltage switching AC man. 25 V   Switching current min. 1.5 mA   Switching current max. 0.5 A   Voltage AC max. 1.5 V   Diagnostics Status indication LED   Status indication LED yellow   Device protection   Electrical Rated surge voltage   Rated surge voltage 2.5 kV   Device protection   Media Material data   Cohr housing black   Material housing Plastic   Mounting method geschrappt   Suitable for mounting tape mounting rail, (EN 60715)   Heght 78 mm   Voltage imperature min. 20 °C   Operating imperatu	Input voltage DC min.	10 V
Electrical data   Output       Switch of delay max.     10 ms       Quiescent current OFF max.     0.3 mA       Additional condition switching frequency     depending on wiring       Switch on delay max.     20 Hz       Voltage switching AC min.     24 V       Switching frequency     260 Hz       Switching Current max.     250 V       Switching current min.     1.5 mA       Switching current max.     0.5 A       Voltage drop AC max.     1.5 V       Oblignostic     Using current max.       Switching current max.     0.5 A       Voltage drop AC max.     1.5 V       Oblignostic     Using current max.       Switching current max.     0.5 A       Voltage drop AC max.     1.5 V       Device protection I Electrical     Machana       Rande auge voltage     2.5 kV       Device protection I Media     Mack       Material housing     Mack       Material housing     Mack       Material housing     Mack       Material housing     Geschrappt       Suitable for mounting type     mounting rall		53 V
Switch of delay max.     10 ms       Switch on delay max.     10 ms       Odiescent current OFF max.     0.3 m A       Additional condition switching frequency     depending on wiring       Switch inf requency max.     20 Hz       Oblage switching for one, max.     20 Hz       Switching current man.     1.5 mA       Switching current max.     0.5 A       Vollage drop AC max.     1,5 V       Diagostics     Switching current max.       Switch off delay max.     1,5 V       Diagostica IDE     yellow       Device protection I Electrical     Switch off delay Maxie and and Maxie and Amaxie a	Current input DC	7 mA
Switch on delay max.     10 ms       Quiescent current OFF max.     0.3 nA       Addional condition switching frequency     dopending on wing       Switching frequency max.     20 Hz       Voltage switching AC min.     24 V       Switching gurrent min.     1.5 mA       Switching current max.     0.5 A       Voltage opt AC max.     1.5 V       Diagnostice     Voltage opt AC max.       Status indication LED     yellow       Device protection   Electrical     Voltage opt AC max.       Flame resistance     flame retardant       Mechanical data   Material data     Voltage opt AC max.       Color housing     black       Material housing     Plastic       Mouting method     geschnappt       Sutable for mounting typa     mounting ratil. (EN 60715)       Height     78 mm       Width     6.2 mm       Dept approtecting I Contact     Contact       Contacting temperature min.     20 °C       Operating temperature max.     60 °C       Contaction form     terminal       Gontection form     terminal <tr< td=""><td>Electrical data   Output</td><td></td></tr<>	Electrical data   Output	
Quiescent current OFF max. 0.3 mA   Additional condition switching frequency depending on witrig   Switching frequency max. 20 Hz   Valtage switching AC max. 250 V   Switching requent min. 1.5 mA   Switching current max. 0.5 A   Voltage drop AC max. 0.5 A   Voltage drop AC max. 1.5 V   Switching current max. 0.5 A   Voltage drop AC max. 1.5 V   Diagnostics Valtage drop AC max.   Status indication LED yellow   Device protection   Electrical Rated surge voltage   Parice protection   Media Iamor relatadant   Mechanical data   Material data Iamor relatadant   Mechanical data   Muterial data Georemounting type   Mounting method geschnappt   Suitabil for mounting type mounting ratil (EN 60715)   Height 70 mm   Writh 6.2 mm   Depriser UP = Consection   Screw terminals SK   Family construction form terminal   Gouriestion Gourestion SK   Family construction form terminal	Switch off delay max.	10 ms
Additional condition switching frequency   depending on wiring     Switching requency max.   20 Hz     Voltage switching AC min.   24 V     Switching current min.   1,5 mA     Switching current max.   0,5 A     Voltage drom AC max.   1,5 V     Diagnostics   Status indication LED     Particle System   2,5 kV     Device protection   Electrical   Rated surge ovelage     Rated surge ovelage   2,5 kV     Device protection   Media   Immonstration     Flame resistance   ffame retardant     Mechanical data   Material data   Suitable for mounting relit, (EN 60715)     Height   78 mm     Suitable for mounting type   mounting relit, (EN 60715)     Height   78 mm     Vidith   6,2 mm     Depth   70 mm     Environmental characteristics   Climatic   Connection     Connection form   terminal     Gender   female     Color contact carrier   black     Material housing   Serve terminals SK     Family construction form   terminal     Genorectin carrier   black	Switch on delay max.	10 ms
Switching frequency max.     20 Hz       Voltage switching AC min.     24 V       Switching vurrent min.     1,5 mA       Switching uurrent min.     0,5 A       Voltage drop AC max.     0,5 A       Voltage drop AC max.     0,5 A       Voltage drop AC max.     1,5 V       Diagnostics     Issue indication LED       Status indication LED     yellow       Device protection   Electrical     Rated surge voltage       Rated surge voltage     2,5 kV       Device protection   Media     Itame restandant       Mechanical data   Material data     Itame restandant       Mechanical data   Material data     Suitable for mounting type       Mounting method     geschnappt       Suitable for mounting type     mounting method       Bepth     78 mm       Width     6,2 mm       Depth     70 mm       Environmental characteristics   Climatic       Operating temperature min.     -20 °C       Operating temperature min.     -20 °C       Operating temperature min.     -20 °C       Connection     Screw terminals SK	Quiescent current OFF max.	0,3 mA
Votage switching AC min.     24 V       Switching votage AC max.     250 V       Switching current min.     1.5 m A       Switching current max.     0.5 A       Votage drop AC max.     1.5 V       Diagnostice     Image: Switching current max.       Switching current max.     0.5 A       Votage drop AC max.     1.5 V       Diagnostice     Image: Switching Current Max       Switching current max.     0.5 A       Device protection   Electrical     Image: Switching Current Max       Device protection   Media     Image: Switching Current Max       Votage switching Maximum Current Max     Device protection   Media       Flame relaxidant     Image: Switching Current Max       Mochanical data   Material data     Image: Switching Current Max       Mochanical data   Mounting data     Image: Switching Current Max       Mounting method     geschnappt       Suitable for mounting rail, (EN 60715)     Image: Switching Current Max       Switching temperature min.     20 °C       Operating temperature min.     20 °C       Connection form     Screw terminal SK       Family construction form     terminal		
Switching vortage AC max.     250 V       Switching current min.     1.5 mA       Switching current max.     0.5 A       Voltage drop AC max.     1.5 V       Diagnostics     Status indication LED       Status indication LED     yellow       Device protection   Electrical     Status indication LED       Police protection   Electrical     Status indication LED       Device protection   Media     Flame resistance       Flame resistance     filame retardant       Mechanical data   Material data     Color housing       Material housing     Plastic       Mechanical data   Mounting data     Mounting method       Suitable for mounting type     mounting rail, (EN 60715)       Height     78 mm       Width     6.2 mm       Depth     70 mm       Environmental characteristics   Climatic       Operating temperature min.     -20 °C       Operating temperature min.		-
Switching current min.   1,5 mA     Switching current max.   0,5 A     Voltage drop AC max.   1,5 V     Diagnostice   Status indication LED     Status indication LED   yellow     Device protection   Electrical   Rated surge voltage     Rated surge voltage   2,5 kV     Device protection   Media   Flame relardant     Mechanical data   Material data   Color housing     Color housing   black     Material housing   Plastic     Mechanical data   Mounting data   Mounting method     Suitable for mounting type   mounting rail, (EN 60715)     Height   78 mm     Width   6,2 mm     Dept and presenture min.   -20 °C     Operating temperature min.   -20 °C     Operating temperature min.   -20 °C     Operating temperature min.   -20 °C     Operation type 4   Connection form     Connection form   terminal     Gender   female     Color ootat carrier   black     No. of poles   1     PIN 1   13     Connection form   screw terminals		
Switching current max.   0,5 Å     Voltage drop AC max.   1,5 V     Diagnostics   Status indication LED     Status indication LED   yellow     Device protection   Electrical   Rated surge voltage     Rated surge voltage   2,5 kV     Device protection   Media   Immeresistance     Flame resistance   flame retardant     Mechanical data   Material data   Color housing     Olor housing   black     Material housing   Plastic     Mounting method   geschnappt     Suitable for mounting type   mounting rall. (EN 60715)     Height   78 mm     Width   6,2 mm     Depth   70 mm     Environmental characteristics   Climatic     Operating temperature max.   60 °C     Connection fype 4   Connection form     Connection form   Erminals SK     Family construction form   terminal     Color contact carrier   black     No. of poles   1     PIN 1   13     Connection form   terminals SK     Family construction form   terminal		
Voltage drop AC max.   1,5 V     Diagnostics   Status indication LED   yellow     Device protection   Electrical   Rated surge voltage   2,5 kV     Device protection   Media   Flame restance   flame restance     Flame resistance   flame restance   flame restance     Material housing   black   Material housing   Plastic     Mechanical data   Mounting data   Mounting method   geschnappt     Suitable for mounting type   mounting rail, (EN 60715)   Height   78 mm     Width   6,2 mm   Deparating temperature min.   -20 °C     Operating temperature max.   60 °C   Connection type 4     Connection type 4   Connection form   Screw terminals SK     Family construction form   terminal   Gender     Color opties   1   1     Finily construction form   13   Connection form     Family construction form   terminal   Gender     Family construction form   terminal   Gender     Connection   Screw terminals SK   Gender   Family construction form	-	
Diagnostics       Status indication LED     yellow       Device protection   Electrical     Image: Status indication LED       Rated surge voltage     2.5 kV       Device protection   Media     Image: Status indication LED       Flame resistance     flame retardant       Mechanical data   Material data     Image: Status indication LED       Color housing     black       Material housing     Plastic       Mounting method     geschnappt       Suitable for mounting type     mounting rail, (EN 60715)       Height     78 mm       Width     6.2 mm       Depth     70 mm       Environmental characteristics   Climatic     Go "C       Operating temperature min.     -20 °C       Operating temperature max.     60 °C       Connection type 4     Gol "C       Connection form     terminal       Gerinder     female       Color contact carrier     black       No. of poles     1       Pin1 1     13       Connection form     terminals SK       Family constructon form     terminals SK <td></td> <td></td>		
Status indication LED     yellow       Device protection   Electrical     2,5 kV       Device protection   Media     Iame reardant       Flame resistance     flame retardant       Mechanical data   Material data     Color housing     black       Material housing     Plastic     Material housing       Mounting method     geschnappt     Suitable for mounting type       Mounting method     geschnappt     Suitable for mounting type       Suitable for mounting type     mounting rail, (EN 60715)     Suitable for mounting type       Flexiformental characteristics   Climatic     Operating temperature main.     6.2 mm       Operating temperature max.     60 °C     Connection type 4       Connection type 4     Screw terminals SK     Family construction form       Gender     female     Sclor contact carrier       No. of poles     1     Screw terminals SK       Family construction form     tarring and tarrier       Delock     13     Connection form		۷ ۵٫۱
Device protection   Electrical       Rated surge voltage     2,5 kV       Device protection   Media       Flame resistance     flame retardant       Mechanical data   Material data     Color housing     black       Material housing     Plastic       Mechanical data   Mounting data     mounting method     geschnapt       Suitable for mounting type     mounting rail, (EN 60715)     Helight       Height     78 mm     Height     78 mm       Width     6,2 mm     Environmental characteristics   Climatic       Operating temperature min.     -20 °C     -20 °C       Operating temperature min.	Diagnostics	
Rated surge voltage   2,5 kV     Device protection   Media     Flame resistance   flame retardant     Mechanical data   Material data     Color housing   black     Material housing   Plastic     Mechanical data   Mounting data     Mounting method   geschnapt     Suitable for mounting type   mounting rail, (EN 60715)     Height   78 mm     Width   6,2 mm     Depth   70 mm     Environmental characteristics   Climatic     Operating temperature min.   -20 °C     Operating temperature max.   60 °C     Connection type 4   Connection form     Gender   female     Color sontact carrier   black     No. of poles   1     PiN 1   13     Connection form   screw terminals SK     Family construction form   terminal     Gender   1     PiN 1   13     Connection form   terminal     Gender/   fermilas SK     Family construction form   terminal     Gender   fermale     Co	Status indication LED	yellow
Device protection   Media     Flame resistance   flame retardant     Mechanical data   Material data   Color housing   black     Material housing   Plastic     Mechanical data   Mounting data   Mounting method   geschnappt     Suitable for mounting type   mounting rail, (EN 60715)   Height   78 mm     Width   6,2 mm   Depth   70 mm     Environmental characteristics   Climatic   Operating temperature min.   -20 °C     Operating temperature min.   -20 °C   Operating temperature min.   60 °C     Connection   Screw terminals SK   Family construction form   terminal     Gender   female   Color contact carrier   black   No. of poles   1   PIN 1   13     Connection   Screw terminals SK   Family construction form   terminal   Screw terminals SK     Family construction form   terminal   Screw terminals SK   Screw terminal SK	Device protection   Electrical	
Flame resistance   flame retardant     Mechanical data   Material data   Environmental characteristics   Climatic     Material housing   Plastic     Mechanical data   Mounting data   Mounting data     Mounting method   geschnappt     Suitable for mounting type   mounting rail, (EN 60715)     Height   78 mm     Width   6,2 mm     Depth   70 mm     Environmental characteristics   Climatic   Concection type 4     Connection type 4   Connection type 4     Connection form   terminal     Gender   female     Color contact carrier   black     No. of poles   1     PiN 1   13     Connection form   screw terminals SK     Family construction form   terminal     Color contact carrier   black     No. of poles   1     PiN 1   13     Connection form   terminals     Connection form   terminal     Connection form   terminal     Connection form   terminal     Connection form   terminal     Connection fo	Rated surge voltage	2,5 kV
Mechanical data   Material dataColor housingblackMaterial housingPlasticMechanical data   Mounting dataMounting methodgeschnapptSuitable for mounting typemounting rail, (EN 60715)Height78 mmWidth6,2 mmDepth70 mmEnvironmental characteristics   ClimaticOperating temperature min20 °COperating temperature max.60 °CConnection type 4Connection formterminals SKFamily construction formterminalGenderfemaleColor contact carrierblackNo. of poles1PIN 113Connection formscrew terminals SKFamily construction formterminals SKFamily construction formterminalFamily construction formterminalFamily construction formterminalFamily construction formterminalFamily construction formterminals SKFamily construction formterminal	Device protection   Media	
Color housing     black       Material housing     Plastic       Mechanical data   Mounting data	Flame resistance	flame retardant
Material housing   Plastic     Mechanical data   Mounting data   Mounting method   geschnappt     Mounting method   geschnappt   Suitable for mounting type   mounting rail, (EN 60715)     Height   78 mm   Width   6,2 mm     Depth   70 mm   To mm     Environmental characteristics   Climatic   Coperating temperature min.   -20 °C     Operating temperature max.   60 °C   Connection type 4     Connection   Screw terminal   Screw terminal     Gender   female   Color contact carrier   black     No. of poles   1   13   Connection form   Screw terminals SK     Family construction form   terminal   Screw terminals SK   Family construction form   terminal	Mechanical data   Material data	
Mechanical data   Mounting dataMounting methodgeschnapptSuitable for mounting typemounting rail, (EN 60715)Height78 mmWidth6,2 mmDepth70 mmEnvironmental characteristics   ClimaticOperating temperature min20 °COperating temperature max.60 °CConnection type 4Connection formScrew terminals SKFamily construction formterminalGenderfemaleColor contact carrierblackNo. of poles1PIN 113Connection formscrew terminals SKFamily construction formterminal	Color housing	black
Mounting methodgeschnapptSuitable for mounting typemounting rail, (EN 60715)Height78 mmWidth6,2 mmDepth70 mmEnvironmental characteristics   ClimaticOperating temperature min20 °COperating temperature max.60 °CConnection type 4ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carrierblackNo. of poles1PIN 113ConnectionScrew terminals SKFamily construction formterminals SK	Material housing	Plastic
Suitable for mounting type   mounting rail, (EN 60715)     Height   78 mm     Width   6,2 mm     Depth   70 mm     Environmental characteristics   Climatic     Operating temperature min.   -20 °C     Operating temperature max.   60 °C     Connection type 4     Connection   Screw terminals SK     Family construction form   terminal     Gender   female     Color contact carrier   black     No. of poles   1     PIN 1   13     Connection   Screw terminals SK	Mechanical data   Mounting data	
Height78 mmWidth6,2 mmDepth70 mmEnvironmental characteristics   ClimaticOperating temperature min20 °COperating temperature max.60 °CConnection type 4ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carrierblackNo. of poles1PIN 113ConnectionScrew terminals SKFamily construction formterminal	Mounting method	geschnappt
Height78 mmWidth6,2 mmDepth70 mmEnvironmental characteristics   ClimaticOperating temperature min20 °COperating temperature max.60 °CConnection type 4ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carrierblackNo. of poles1PIN 113ConnectionScrew terminals SKFamily construction formterminal		
Depth70 mmEnvironmental characteristics   ClimaticOperating temperature min20 °COperating temperature max.60 °CConnection type 4ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carrierblackNo. of poles1PIN 113ConnectionScrew terminals SK	Height	78 mm
Environmental characteristics   ClimaticOperating temperature min20 °COperating temperature max.60 °CConnection type 4ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carrierblackNo. of poles1PIN 113ConnectionScrew terminals SKFamily construction formterminal	Width	6,2 mm
Operating temperature min20 °COperating temperature max.60 °CConnection type 4ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carrierblackNo. of poles1PIN 113ConnectionScrew terminals SKFamily construction formterminal	Depth	70 mm
Operating temperature max. 60 °C   Connection type 4   Connection Screw terminals SK   Family construction form terminal   Gender female   Color contact carrier black   No. of poles 1   PIN 1 13   Connection Screw terminals SK   Family construction form terminal	Environmental characteristics   Climatic	
Connection type 4     Connection   Screw terminals SK     Family construction form   terminal     Gender   female     Color contact carrier   black     No. of poles   1     PIN 1   13     Connection   Screw terminals SK     Family construction form   terminal	Operating temperature min.	-20 °C
ConnectionScrew terminals SKFamily construction formterminalGenderfemaleColor contact carrierblackNo. of poles1PIN 113ConnectionScrew terminals SKFamily construction formterminal	Operating temperature max.	60 °C
Family construction formterminalGenderfemaleColor contact carrierblackNo. of poles1PIN 113ConnectionScrew terminals SKFamily construction formterminal	Connection type 4	
Family construction formterminalGenderfemaleColor contact carrierblackNo. of poles1PIN 113ConnectionScrew terminals SKFamily construction formterminal	Connection	Screw terminals SK
GenderfemaleColor contact carrierblackNo. of poles1PIN 113ConnectionScrew terminals SKFamily construction formterminal	Family construction form	
No. of poles 1   PIN 1 13   Connection Screw terminals SK   Family construction form terminal	Gender	female
PIN 1 13   Connection Screw terminals SK   Family construction form terminal	Color contact carrier	black
Connection Screw terminals SK   Family construction form terminal	No. of poles	1
Family construction form terminal	PIN 1	13
	Connection	Screw terminals SK
Gender female	Family construction form	terminal
	Gender	female

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Color contact carrier	black	
No. of poles	1	
PIN 1	14	
Connection	Screw terminals SK	
Family construction form	terminal	
Gender	female	
Color contact carrier	black	
No. of poles	1	
PIN 1	A 1	
Connection	Screw terminals SK	
Family construction form	terminal	
Gender	female	
Color contact carrier	black	
No. of poles	1	
PIN 1	A 2	

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