

MUIW ANALOG COUPLER COMPONENT

IN: 0..10 V - OUT: 0..20 mA

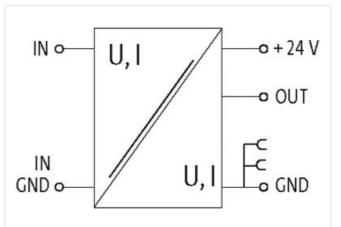
INPUT: 0...10 V DC OUTPUT: 0...20 mA Spring clamp terminals Input and output galvanically separated The Murrelektronik analog converters convert standard signal formats (0...10 V, 0...20 mA, 4...20 mA) galvanically separated into one of these signal formats. Due to an integrated current limiter the output is short-circuit and overload

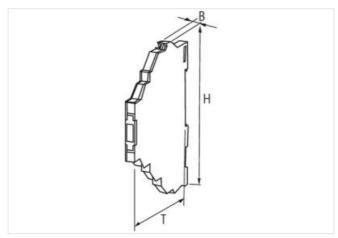
Link to Product





protected. Module MIIW – 0/4...20 mA to 0/4...20 mA – without auxiliary supply





Product may differ from Image



Commercial data	
ECLASS-6.0	27210990
ECLASS-6.1	27210990
ECLASS-7.0	27210990

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: 2024-05-04

Murrelektronik Ltd. | 5 Albion Street, Pendlebury Industrial Estate, Swinton | Manchester M27 4FG | Fon +44 161 728 3133 | Fax +44 161 728 3130 | shop@murrelektronik.co.uk | shop.murrelektronik.co.uk



ECASS-B.0. 271090 ECASS-B.0.1 2721090 ECASS-B.1.1 2721090 ECASS-B.1.2. 2721090 ECASS-B.2.0 2721090 ECASS-B.2.0 2721090 ECASS-B.2.0 2721090 ECASS-B.2.0 2721090 ECALMS-D.0.1 6408750242 Packaging unt 1 Electrical data 44087502422 Packaging unt 0.5 % Electrical data 5.9 % Construct data I Suppy 24 V Operating unspace DC 20 AD Electrical data I Dut 000 C Electrical data I Dut 0.025 A Montagin genote max. 500 C Electrical data I Dut 0.025 A Electrical data I Dut 0.025 A Electrical data I Du	ECLASS-8.0	27210990
EQ.ASS-11.1 22710980 ECI.ASS-12.0 22710980 ETIM 6.0 EC002477 customs full number 8437000 GTIN 404857022422 Packaging unit 1 Electrical data Sayottage Conscing unit (fil scale) 0.5 %. Electrical data Supply Operating voltage DC min. 19.2 V Operating voltage DC min. 19.2 V Operating voltage DC min. 50 mA Operating voltage DC max. 28.8 V Operating voltage DC max. 70 mA Electrical data [Output Operating voltage DC max. Operating voltage DC max. 0.05 A Operating voltage DC max. 0.05 A Voltage custom trax. 0.05 A Operating voltage DC max. 0.05 A Voltage custom trax. 0.05 A	ECLASS-9.0	27210990
ECLASS 1202270900ETM 5.0EC082477colorent kuff numberB547000GTIN40897022422Packaging unit1Electrical dataElectrical stable0.5 %.Electrical gaptOparating voltage DC24 VOparating voltage DC min.19.2 VOparating voltage DC min.19.2 VOparating voltage DC min.20 MAOparating voltage DC max.20 MAOparating voltage DC max.20 MAOparating voltage DC max.20 MAElectrical data I hputInput relator20 MAElectrical data I hputInput relator0.025 AWorking relation remaint500 QIndustrial communicationTransmission Frequency max.500 HzDevice protection I ElectricalMuriting methodgeschnapptMuriting methodgeschnapptStables for maunting typemounting rail, (Ele 60715)Height9 mmOparating voltage max.60 °CConcelion type S70 mEnvironmethic I characteristics I ClimaterOparating remained max.60 °CConcelion type S70 mConcelion type S70 mConc	ECLASS-10.1	27210990
FTM-5.0 ECOR2477 customs tarif number 86437050 GTN 404867022422 Paskaging und 1 Electrical data 1 Electrical data 50.5 %. Electrical data 152.0 %. Paskaging und 0.5 %. Electrical data 152.0 %. Operating voltage DC ma. 28.8 % Operating voltage DC ma. 26.8 % Operating voltage DC ma. 26.0 M Electrical data Output Contact one max. Output construct max. 0.025 A Output construct max. 0.025 A Moving resistance max. 0.50 O Industrial communication Transmission froqueony max. Tardsmission froqueony max. 500 Hz Betrical data Mounting rati, (EN MO715)	ECLASS-11.1	27210990
actance saiff number846407902x422GTIN404087902x422Packaging unit1Electrical dataAccuracy (of full scale)0.5 %.Electrical data (Supp)Operating voltage DC24 VOperating voltage DC24 VOperating voltage DC min.18.2 VOperating voltage DC max.28.8 VOperating ourset min.50 mAOperating ourset min.50 mAOperating ourset min.70 mAElectrical data fuput70 mAElectrical data fuput70 mAElectrical data fuput50 fu QInductrist Communication50 fu QMachage DC mode (Stale Stale S	ECLASS-12.0	27210990
GTIN 4048978022422 Packaging unit 1 Electrical data	ETIM-5.0	EC002477
Packaging unit 1 Electrical data	customs tariff number	85437090
Electrical data Securical (of full scale) 0.5 % Electrical data Supply Conclusion (Supply) Conclusion (Supply) Operating voltage DC 24 V Conclusion (Supply) Conclusi	GTIN	4048879022422
Accuracy (af full scale) 0,5 % Electrical data] Suppy 24 V Operating voltage DC min. 13,8 V Operating voltage DC min. 28,8 V Operating voltage DC max. 28,8 V Operating voltage DC max. 70 mA Electrical data] Input 70 mA Electrical data] Output 200 Electrical data] Output 0.025 A Working resistance max. 0.025 A Working resistance max. 500 Ω Industrial communication 1 Transmission frequercy max. 500 Hz Device protection Electrical 1,5 kV Mechanical data Mouting data 9 sechnapot Mounting method geschnapot Suitable for mouning rga 9 rm Verde protection Electrical 9 rm Suitable for mouning rga 9 rm Verde protection Scare max 9 re Suitable for mouning rga 9 re Departing removarian rga 9 re Operating removarian rga 9 re Operating removarian rga 9 re	Packaging unit	1
Electrical data Supply Coperating voltage DC 24 V Operating voltage DC min. 19.2 V Coperating voltage DC max. 28.8 V Operating voltage DC max. 20 mA Coperating voltage DC max. 70 mA Operating ourrent min. 50 mA Coperating voltage DC max. 70 mA Electrical data nput Input resistor 250 kC Input resistor 250 kC Electrical data Ouput Operating voltage DC max. 500 C Industrical communication Transmission frequeny max. 500 Hz Develop colocin Electrical Industrical communication Read surge voltage DC [St V Industrical nonunication Industrical nonunication Read surge voltage DC [St V Industrical nonunication Industrical nonunication Backe protection Electrical [St V Industrical nonuniting rating (F0 F0715) Industrical nonuniting rating (F0 F0715) Height 91 mm St No Industrical nonuniting rating (F0 F0715) Height 91 mm Operating interporating maxe, and	Electrical data	
Operating voltage DC 24 V Operating voltage DC max. 28,3 V Operating voltage DC max. 26,0 nA Operating voltage DC max. 70 nA Electrical data nput 70 nA Electrical data oput 250 kD Electrical data oput 0.025 A Voltage max. 500 D Electrical data oput 0.025 A Voltage max. 500 D Industrial communication 70 nA Electrical data oput 500 D Industrial communication 500 H2 Electrical data Mounting data 600 P Berled surge voltage 1,5 kV Mechanical data Mounting data 600 P Mounting method geschnappt Suitable for mounting type mounting rall, (EN 60715) Height 91 mn Vidta 6.2 mn Depring type person for Concord rations 60 °C Concection pS 70 mn Electrical hemosetture min. 0 °C Concection pS 1 Connection form termala	Accuracy (of full scale)	0,5 %
Operating voltage DC min. 19.2 V Operating vortage DC max. 28.8 V Operating current max. 70 mA Electrical data Input 1 Input resistor 250 kQ Electrical data Input 0.025 A Output current max. 0.025 A Working resistance max. 500 Q Industrial communication Tarannission frequency max. Tarannission frequency max. 500 Hz Device protection Electrical Electrical Ale Mounting data Mounting method geschnappt Suitable for mounting type mounting ratal. (EN 60715) Haight 91 mm Width 6.2 mm Deprating imperature min. 0 °C Operating imperature min. 0 °C <t< td=""><td>Electrical data Supply</td><td></td></t<>	Electrical data Supply	
Operating outlage DC max. 28,8 V Operating current min. 50 mA Operating current max. 70 mA Electrical data hput Input resistor Input resistor 250 kΩ Electrical data Output Output current max. Output current max. 0,025 A Working resistance max. 500 Ω Industrial communication Transmission frequency max. Transmission frequency max. 500 Hz Bevice protection Electrical Electrical Rated surge voltage 1,5 kV Mechanical data Mounting data geschnappt Mounting method geschnappt Suitable for mounting type mounting resil. (El N6715) Height 91 mm Width 6.2 mm Departing temperature max. 60 °C Concection Screw terminals SK Family construction form terminal Gender 1 No. of poles 1 Pin1 GD 1 Connection Screw terminals SK Family construction form <td>Operating voltage DC</td> <td>24 V</td>	Operating voltage DC	24 V
Operating current min. 50 mA Operating current max. 70 mA Electrical data Input Input resistor Electrical data Output 250 KΩ Electrical data Output Output current max. Output current max. 0.025 A Working resistance max. 500 Ω Industrial communication Transmission frequency max. Transmission frequency max. 500 Hz Device protection Electrical Transmission frequency max. Mechanical data Mounting data geschnappt Mounting method geschnappt Suitable for mounting type mounting reali (EN 60715) Height 91 mm Widh 6.2 mm Deprating temperature max. 60 °C Operating temperature max. 60 °C Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 Pin 1 G1 Connection Screw terminals SK Family construction form terminal	Operating voltage DC min.	19,2 V
Operating current max. 70 mA Electrical data loput 250 kΩ Electrical data Output 0.025 A Vorking resistance max. 500 Ω Industrial communication 1 Transmission frequency max. 500 Hz Device protection Electrical 1 Rated surge voltage 1,5 kV Mechanical data Mounting data 0 Mounting method geschnappt Suitable for mounting type mounting rull, (EN 60715) Height 91 mm Width 6,2 mm Depth 70 mm Environmetial characteristics Climatt- Operating temperature min. 0 °C Connection Screw terminals SK Family construction form terminal Gender termale PIN 1 GD 1 Connection Screw terminals SK Family construction form terminal Gender terminal Gender terminal Gender terminal Gender terminal		28,8 V
Electrical data Input Input resistor 250 kΩ Electrical data Output 0.025 A Oxforking resistance max. 500 Ω Industrial communication Industrial communication Transmission frequency max. 500 Hz Device protection Electrical Industrial communication Machanical data Mounting data Industrial communication Muchanical data Mounting data geschnappt Mounting method geschnappt Suitable for mounting type mounting rail. (EN 60715) Height 91 mm Verding method 62 mm Depth 70 mm Environmental characteristics Climatic Or 0° C Connection bor 0° C Or 0° C Connection form Berninal Connection form terminal Connection Screw terminals SK Family construction form Family construction form Erminal Connection Screw terminals SK Family construction form Erminal Gender Immale No. of poles 1	Operating current min.	50 mA
Input resistor 250 KΩ Electrical data Output 0.025 A Working resistance max. 500 Ω Industriel dommunication Industriel dommunication Transmission frequency max. 500 Hz Device protection Electrical Intervision frequency max. Notifing resistance max. 500 Hz Mechanical data Mounting data Intervision frequency max. Mounting method geschnappt Suitable for mounting type mounting rail, (EN 60715) Height 91 mm Vidth 6,2 mm Depth 70 mm Environmental characteristics Climatic One Operating temperature min. 0 °C Operating temperature min. 0 °C Connection form Screw terminals SK Family construction form terminal Gender Interninal Connection form Screw terminals SK Family construction form terminal Connection form Screw terminals SK Family construction form terminal Connection form	Operating current max.	70 mA
Electrical data Output Output current max. 0.025 Å Working resistance max. 500 Ω Industrial communication Industrial communication Transmission frequency max. 500 Hz Device protection Electrical Industrial communication Rated surge vortage 1,5 kV Mechanical data Mounting data geschnappt Mouting method geschnappt Suitable for mounting type monting rail, (En 60715) Height 91 mm Width 6,2 mm Operating temperature min. 0 °C Operating temperature min. 0 °C Operating temperature min. 0 °C Connection form 60 °C Connection form 60 °C Connection form Erminal Gender female No. of poles 1 PIN 1 GD 1 Connection form Erminal Gender female No. of poles 1 PIN 1 GD 1 Connection form Ereret terminal	Electrical data Input	
Electrical data Output Output current max. 0.025 A Working resistance max. 500 Ω Industrial communication Industrial communication Transmission frequency max. 500 Hz Device protection Electrical Industrial communication Rated surge voltage 1,5 kV Mechanical data Mounting data geschnappt Mounting method geschnappt Suitable for mounting type mounting rail, (EN 60715) Height 91 mm Width 6,2 mm Depth 70 mm Environmental characteristics Climatic Operating temperature min. 0 °C Operating temperature min. 0 °C Connection form 60 °C Connection form Erwinnal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminal <	Input resistor	250 κΩ
Output current max. 0.025 A Working resistance max. 500 Ω Industrial communication Transmission frequency max. 500 Hz Device protection Electrical Read surge voltage 1,5 kV Mechanical data Mounting data geschnappt Mounting method geschnappt Mounting method geschnappt Mounting real, (EN 60715) Height 91 mm Width 6,2 mm Mounting type mounting real, (EN 60715) Height 91 mm Width 6,2 mm Operation temperature min. 0 °C Operation temperature min. 0 °C Operating temperature max. 60 °C Connection type 5 Connection form Erwinnal Connection form Screw terminals SK Family construction form Erminal Gender female No. of poles 1 PIN 1 GD 1 Gonnection form Erminal Gender female No. of poles 1 PIN 1 GD 1 Gonnection form Erminal SK Family construction form terminal Gender<		
Working resistance max. 500 Ω Industrial communication 500 Hz Device protection [Electrical 500 Hz Rated surge voltage 1.5 kV Mechanical data Mounting math geschnappt Suitable for mounting type mounting rail. (EN 60715) Height 91 mm Width 6,2 mm Depth 70 mm Environmental characteristics Climatic Connection (Secret terminals SK Pamily construction form terminal Gender female No. of poles 1 PIN 1 In Connection form Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminal Gender female No. of poles 1 PIN 1 In Connection Screw terminals SK Family construction form terminal Gender female		0.025 A
Industrial communication Transmission frequency max. 500 Hz Device protection Electrical International data Mounting data Mechanical data Mounting data geschnappt Mounting method geschnappt Suitable for mounting type mounting rail, (EN 60715) Height 91 mm Width 6,2 mm Depth 70 mm Environmental characteristics Climatic O°C Operating temperature min. 0 °C Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminal Gender female No. of poles	· · · · · · · · · · · · · · · · · · ·	
Transmission frequency max. 500 Hz Device protection Electrical Rated surge voltage 1,5 kV Mechanical data Mounting data Mounting method geschnappt Suitable for mounting type mounting rail, (EN 60715) Height 91 mm Width 6.2 mm Depth 70 mm Environmental characteristics Climatic Operating temperature min. 0 °C Operating temperature min. 0 °C Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PiN 1 GD 1 Connection form terminal Gender female No. of poles 1 PiN 1 GD 1 Connection form terminal Gender female No. of poles 1 PiN 1 GD Connection form terminal Gender female No. of poles 1 PiN 1 In Gonder female No. of poles 1 PiN 1 In		
Device protection Electrical Rated surge voltage 1,5 kV Mechanical data Mounting data Mounting method geschnappt Suitable for mounting type mounting rail, (EN 60715) Height 91 mm Width 6,2 mm Depth 70 mm Environmental characteristics Climatic Operating temperature min. 0 °C Operating temperature max. 60 °C Connection type 5 Connection form Connection form terminal Gender female No. of poles 1 PIN1 GD 1 Connection form terminals SK Family construction form terminal Gender female No. of poles 1 PIN1 GD 1 Connection form terminals SK Family construction form terminal Gender female No. of poles 1 PIN1 In Connection Screw terminals SK		
Rated surge voltage 1,5 kV Mechanical data Mounting data Mounting method geschnappt Suitable for mounting type mounting rail, (EN 60715) Height 91 mm Width 6,2 mm Depth 70 mm Environmental characteristics Climatic Operating temperature min. 0 °C Operating temperature max. 60 °C Connection type 5 Connection form terminals SK Family construction form terminal Gender female No. of poles 1 PiN1 GD 1 Connection form terminals SK Family construction form terminal Gender female No. of poles 1 PiN1 GD 1 Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PiN1 In Connection Screw terminals SK Family construction form terminal Gender		500 Hz
Mechanical data Mounting data Mounting method geschnappt Suitable for mounting type mounting rail, (EN 60715) Height 91 mm Width 6,2 mm Depth 70 mm Environmental characteristics Climatic Operating temperature min. 0 °C Operating temperature max. 60 °C Connection type 5 Connection form Connection form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 In<	Device protection Electrical	
Mounting methodgeschnapptSuitable for mounting typemounting rail, (EN 60715)Height91 mmWidth6.2 mmDepth70 mmEnvironmental characteristics ClimaticOperating temperature min.0 °COperating temperature max.60 °CConnection type 5ConnectionConnection formterminalGenderfemaleNo. of poles1PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1No. of poles	Rated surge voltage	1,5 kV
Suitable for mounting type mounting rail, (EN 60715) Height 91 mm Width 6.2 mm Depth 70 mm Environmental characteristics Climatic Operating temperature min. 0 °C Operating temperature max. 60 °C Connection type 5 Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 In Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 In Connection Screw terminals SK </td <td>Mechanical data Mounting data</td> <td></td>	Mechanical data Mounting data	
Height91 mmWidth6,2 mmDepth70 mmEnvironmental characteristics ClimaticOperating temperature min.0 °COperating temperature max.60 °CConnection type 5ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InGoldes1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1No. of poles1No. of poles1No. of poles1No. of poles1No. of poles1	Mounting method	geschnappt
Width6,2 mmDepth70 mmEnvironmental characteristics ClimaticOperating temperature min.0 °COperating temperature max.60 °CConnection type 5ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1No. of poles1No. of poles1	Suitable for mounting type	mounting rail, (EN 60715)
Depth 70 mm Environmental characteristics Climatic Operating temperature min. 0 °C Operating temperature max. 60 °C Connection type 5 Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminal Gender female No. of poles 1 PIN 1 In Gender female No. of poles 1 PIN 1 In Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 In Connection Screw terminals SK Family construction form terminal Gender female No. of poles </td <td>Height</td> <td>91 mm</td>	Height	91 mm
Environmental characteristics Climatic Operating temperature min. 0 °C Operating temperature max. 60 °C Connection type 5 Connection Screw terminals SK Family construction form Family construction form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminal Gender female No. of poles 1 PIN 1 In Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 In Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PiN 1 In Connection form term	Width	6,2 mm
Operating temperature min.0 °COperating temperature max.60 °CConnection type 5ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1GD 1Connection formterminalGenderfemaleNo. of poles1PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1	Depth	70 mm
Operating temperature max. 60 °C Connection type 5 Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 In Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 In Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 No. of poles 1	Environmental characteristics Climatic	
Connection type 5 Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection form terminal Gender female No. of poles 1 PIN 1 GD 1 Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1 PIN 1 In Gender female No. of poles 1 PIN 1 In Connection Screw terminals SK Family construction form terminal Gender Screw terminals SK Family construction form terminal Gender female No. of poles 1 No. of poles 1	Operating temperature min.	0 °C
ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1	Operating temperature max.	60 °C
Family construction formterminalGenderfemaleNo. of poles1PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderforew terminals SKFamily construction formterminalConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1	Connection type 5	
GenderfemaleNo. of poles1PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles111Screw terminals SKFamily construction formterminalGenderfemaleNo. of poles1	Connection	Screw terminals SK
No. of poles1PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1		terminal
PIN 1GD 1ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1	Gender	female
ConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1InInConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1	No. of poles	1
Family construction formterminalGenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1	PIN 1	GD 1
GenderfemaleNo. of poles1PIN 1InConnectionScrew terminals SKFamily construction formterminalGenderfemaleNo. of poles1	Connection	Screw terminals SK
No. of poles 1 PIN 1 In Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1	Family construction form	terminal
PIN 1 In Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1		female
Connection Screw terminals SK Family construction form terminal Gender female No. of poles 1		1
Family construction form terminal Gender female No. of poles 1		
Gender female No. of poles 1		
No. of poles 1		
PIN 1 + 24 V DC		
	PIN 1	+ 24 ¥ UU

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: 2024-05-04

Murrelektronik Ltd. | 5 Albion Street, Pendlebury Industrial Estate, Swinton | Manchester M27 4FG | Fon +44 161 728 3133 | Fax +44 161 728 3130 | shop@murrelektronik.co.uk | shop.murrelektronik.co.uk



Connection	Screw terminals SK
Family construction form	terminal
Gender	female
No. of poles	1
PIN 1	Out
Connection	Screw terminals SK
Family construction form	terminal
Gender	female
No. of poles	1
PIN 1	GD

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: 2024-05-04

Murrelektronik Ltd. | 5 Albion Street, Pendlebury Industrial Estate, Swinton | Manchester M27 4FG | Fon +44 161 728 3133 | Fax +44 161 728 3130 | shop@murrelektronik.co.uk | shop.murrelektronik.co.uk