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Mini feed-through terminal block, nom. voltage: 500 V, nominal current: 17.5 A, connection method: Screw connection, number of connections: 2, cross section: 0.2 mm² - 2.5 mm², AWG: 24 - 14, width: 5 mm, color: gray, mounting type: NS 15

Your advantages

- MBK ... mini strip terminal blocks and their variants represent the original, typical shape of the MBK ... range
- Clear arrangement thanks to marking of all terminal points



Key Commercial Data

Packing unit	1 pc
GTIN	4 017918 020194
GTIN	4017918020194
Weight per Piece (excluding packing)	4.330 g
Custom tariff number	85369010
Country of origin	Germany

Technical data

General

Number of levels	1
Number of connections	2
Potentials	1
Nominal cross section	1.5 mm²
Color	gray
Insulating material	PA



Technical data

General

Nominal current I _N 17.5 A Nominal voltage U _N 500 V Open side panel No Ambient temperature (operation) -60 °C 85 °C Ambient temperature (storage/transport) -25 °C 55 °C (For a sho Permissible humidity (storage/transport) 30 % 70 % Ambient temperature (assembly) -5 °C 70 °C Ambient temperature (assembly) -5 °C 70 °C Ambient temperature (actuation) -5 °C 70 °C Shock protection test specification IEC 60529:2001-02 Back of the hand protection guaranteed Finger protection Result of surge voltage test Test passed Result of power-frequency withstand voltage test Test passed Power frequency withstand voltage setpoint 1.89 kV Result of the test for mechanical stability of terminal points (5 x conductor connection) Bending test troation speed 10 rpm Bending test troation speed 10 rpm Bending test troation speed 1.5 mm² / 0.2 kg 1.5 mm² / 0.4 kg 2.5 mm² / 0.7 kg Tensile test result Test passed Result of tight fit on support Test passed Test passed Result of tight fit on support Test passed Result of tight fit on support Test passed Result of temperature-rise test Requirement temperature-rise test Increase in temperature ≤	1	
Degree of pollution Overvoltage category III Insulating material group I U Maximum power dissipation for nominal condition Maximum load current Nominal current I _N Nominal current I _N Open side panel Ambient temperature (operation) Ambient temperature (storage/transport) Permissible humidity (storage/transport) Ambient temperature (assembly) Ambient temperature (actuation) Shock protection test specification Back of the hand protection Grey protection Result of surge voltage test Result of power-frequency withstand voltage test Power frequency withstand voltage setpoint Result of the test for mechanical stability of terminal points (5 x conductor connection) Result of bending test Test passed Bending test rotation speed Bending test conductor cross section/weight Test passed 10 rpm Bending test turns Bending test rosupport Test passed Test passed Test passed 1.5 mm² / 0.2 kg 1.5 mm² / 0.2 kg Test passed	bility rating according to UL 94	V2
Overvoltage category III Insulating material group I 1 Maximum power dissipation for nominal condition 0.56 W Maximum load current 24 A (with a 2.5 mm² cond Nominal current I _N 17.5 A Nominal voltage U _N Open side panel Ambient temperature (operation) Ambient temperature (storage/transport) Permissible humidity (storage/transport) Permissible humidity (storage/transport) Ambient temperature (assembly) Ambient temperature (astudion) Shock protection test specification Back of the hand protection Gray auranteed Finger protection Result of surge voltage test Result of power-frequency withstand voltage test Power frequency withstand voltage setpoint Result of the test for mechanical stability of terminal points (5 x conductor connection) Result of bending test Test passed Bending test rotation speed Bending test conductor cross section/weight Test passed 1.5 mm² / 0.2 kg 1.5 mm² / 0.4 kg 2.5 mm² / 0.7 kg Test passed 1.5 mm² / 0.7 kg Test passed	urge voltage	6 kV
Insulating material group Maximum power dissipation for nominal condition 0.56 W Maximum load current 24 A (with a 2.5 mm² cond Nominal current I _N 17.5 A Nominal voltage U _N 500 V Open side panel No Ambient temperature (operation) Ambient temperature (storage/transport) Permissible humidity (storage/transport) 30 % 70 % Ambient temperature (assembly) -5 °C 70 °C Ambient temperature (actuation) 55 °C 70 °C Ambient temperature (actuation) For under temperature (actuation) 55 °C 70 °C Ambient temperature (actuation) For under temperature (actuation) For u	of pollution	3
Maximum power dissipation for nominal condition 0.56 W Maximum load current 24 A (with a 2.5 mm² cond Nominal current I _N 17.5 A Nominal voltage U _N 500 V Open side panel No Ambient temperature (operation) -60 °C 85 °C Ambient temperature (storage/transport) -25 °C 55 °C (For a sho Permissible humidity (storage/transport) 30 % 70 % Ambient temperature (assembly) -5 °C 70 °C Ambient temperature (actuation) -5 °C 70 °C Shock protection test specification IEC 60529:2001-02 Back of the hand protection guaranteed Finger protection guaranteed Result of surge voltage test Test passed Result of surge voltage test Test passed Power frequency withstand voltage setpoint 1.99 kV Result of the test for mechanical stability of terminal points (5 x conductor connection) Test passed Result of bending test Test passed Bending test rotation speed 10 rpm Bending test turns 135 Bending test conductor cross section/weight 0.2 mm² / 0.2 kg Test passed 7 st	age category	III
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Nominal current I _N Nominal voltage U _N So0 V Open side panel Ambient temperature (operation) Ambient temperature (storage/transport) Permissible humidity (storage/transport) Ambient temperature (assembly) Ambient temperature (actuation) Ambient temperature (assembly) Ambient temperature (actuation) Ambient (for a sho called actuation) Ambient temperature (actuation) Ambient tempe	m power dissipation for nominal condition	0.56 W
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Result of tight fit on support Test passed Tight fit on carrier NS 15 Setpoint 1 N Result of voltage-drop test Test passed Result of temperature-rise test Test passed Requirement temperature-rise test Increase in temperature ≤		2.5 mm² / 0.7 kg
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Setpoint 1 N Result of voltage-drop test Test passed Result of temperature-rise test Test passed Requirement temperature-rise test Increase in temperature ≤	f tight fit on support	Test passed
Result of voltage-drop test Test passed Result of temperature-rise test Test passed Requirement temperature-rise test Increase in temperature ≤	on carrier	NS 15
Result of temperature-rise test Test passed Requirement temperature-rise test Increase in temperature ≤		1 N
Requirement temperature-rise test Increase in temperature ≤	f voltage-drop test	Test passed
	f temperature-rise test	Test passed
Short circuit stability result Test passed	ment temperature-rise test	Increase in temperature ≤ 45 K
,	cuit stability result	Test passed



Technical data

General

Conductor cross section short circuit testing	1.5 mm²
Short-time current	0.18 kA
Conductor cross section short circuit testing	2.5 mm²
Short-time current	0.3 kA
Result of thermal test	Test passed
Proof of thermal characteristics (needle flame) effective duration	30 s
Relative insulation material temperature index (Elec., UL 746 B)	125 °C
Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21))	125 °C

Dimensions

Width	5 mm
Length	22 mm
Height NS 15	23 mm

Connection data

Connection	1 level
Connection method	Screw connection
Screw thread	M2,6
Stripping length	8 mm
Tightening torque, min	0.5 Nm
Tightening torque max	0.6 Nm
Connection in acc. with standard	IEC 60947-7-1
Conductor cross section solid min.	0.2 mm ²
Conductor cross section solid max.	2.5 mm ²
Conductor cross section AWG min.	24
Conductor cross section AWG max.	14
Conductor cross section flexible min.	0.2 mm ²
Conductor cross section flexible max.	1.5 mm ²
Min. AWG conductor cross section, flexible	24
Max. AWG conductor cross section, flexible	16
Conductor cross section flexible, with ferrule without plastic sleeve min.	0.25 mm ²
Conductor cross section flexible, with ferrule without plastic sleeve max.	1.5 mm ²
Conductor cross section flexible, with ferrule with plastic sleeve min.	0.25 mm ²
Conductor cross section flexible, with ferrule with plastic sleeve max.	1 mm²
Cross section with insertion bridge, solid max.	1.5 mm ²
Cross section with insertion bridge, stranded max.	1.5 mm ²
2 conductors with same cross section, solid min.	0.2 mm ²
2 conductors with same cross section, solid max.	0.75 mm ²



Technical data

Connection data

2 conductors with same cross section, stranded min.	0.2 mm²
2 conductors with same cross section, stranded max.	1 mm ²
Two conductors with the same cross section, flexible, with TWIN ferrules, with plastic sleeve, minimum	0.5 mm²
Two conductors with the same cross section, flexible, with TWIN ferrules, with plastic sleeve, maximum	0.75 mm²
Two conductors with the same cross section stranded, with ferrule and without plastic sleeve, minimum	0.25 mm ²
Two conductors with the same cross section stranded, with ferrule and without plastic sleeve, maximum	0.5 mm²
Internal cylindrical gage	A1

Standards and Regulations

Connection in acc. with standard	CSA
	IEC 60947-7-1
Flammability rating according to UL 94	V2

Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Drawings

Circuit diagram



Classifications

eCl@ss

eCl@ss 10.0.1	27141120
eCl@ss 4.0	27141100
eCl@ss 4.1	27141100
eCl@ss 5.0	27141100
eCl@ss 5.1	27141100
eCl@ss 6.0	27141100
eCl@ss 7.0	27141120
eCl@ss 8.0	27141120



Classifications

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eci@ss 9.0	27 141120
ETIM	
ETIM 2.0	EC000897

ETIM 2.0	EC000897
ETIM 3.0	EC000897
ETIM 4.0	EC000897
ETIM 5.0	EC000897
ETIM 6.0	EC000897
ETIM 7.0	EC000897

UNSPSC

UNSPSC 6.01	30211811
UNSPSC 7.0901	39121410
UNSPSC 11	39121410
UNSPSC 12.01	39121410
UNSPSC 13.2	39121410
UNSPSC 18.0	39121410
UNSPSC 19.0	39121410
UNSPSC 20.0	39121410
UNSPSC 21.0	39121410

Approvals

Approvals

Approvals

DNV GL / CSA / BV / NK / UL Recognized / cUL Recognized / EAC / cULus Recognized

Ex Approvals

Approval details

DNV GL https://approvalfinder.dnvgl.com/ TAE00001CT



Approvals

CSA	(P	http://www.csagroup.org/services-industries/product-listing/ 13631		13631
Nominal voltage UN			150 V	
Nominal current IN			25 A	
mm²/AWG/kcmil			28-12	

BV http://www.veristar.com/portal/veristarinfo/generalinfo/approved/approvedProducts/equipmentAndMaterials 05401/D0 BV	BV	approved/approvedProducts/equipmentAndMaterials	05401/D0 BV
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UL Recognized	<i>7</i> .12	http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm FILE E 60425		FILE E 60425
Nominal voltage UN			300 V	
Nominal current IN			15 A	
mm²/AWG/kcmil			30-14	

cUL Recognized	. 7.1	http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm FILE E 60425		FILE E 60425
Nominal voltage UN			300 V	
Nominal current IN			15 A	
mm²/AWG/kcmil			30-14	

EAC	RU C- DE.BL08.B.00534
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Approvals

cULus Recognized



Accessories

Accessories

DIN rail

DIN rail, unperforated - NS 15 UNPERF 2000MM - 1401695



DIN rail, unperforated, Standard profile, width: 15 mm, height: 5 mm, acc. to EN 60715, material: Steel, galvanized, passivated with a thick layer, length: 2000 mm, color: silver

DIN rail perforated - NS 15 PERF 2000MM - 1401682



DIN rail perforated, Standard profile, width: 15 mm, height: 5.5 mm, acc. to EN 60715, material: Steel, galvanized, passivated with a thick layer, length: 2000 mm, color: silver

DIN rail perforated - NS 15 AL PERF 2000MM - 1401763



DIN rail perforated, Standard profile, width: 15 mm, height: 5.5 mm, acc. to EN 60715, material: Aluminum, uncoated, length: 2000 mm, color: silver

DIN rail perforated - NS 15 WH PERF 2000MM - 1204096



DIN rail perforated, Standard profile, width: 15 mm, height: 5.5 mm, acc. to EN 60715, material: Steel, Galvanized, white passivated, length: 2000 mm, color: silver

End block



Accessories

End clamp - E/MBK - 1401637



End clamp, width: 6.2 mm, color: gray

End clamp - E/MK - 1421633



End clamp, width: 6.2 mm, color: gray

End clamp - E/MK 1 - 1421659



End clamp width: 6 mm, color: gray

Insertion bridge

Insertion bridge - EB 2- 5 - 1401158



Insertion bridge, pitch: 5 mm, number of positions: 2, color: gray

Insertion bridge - EB 3- 5 - 1401145



Insertion bridge, pitch: 5 mm, number of positions: 3, color: gray



Accessories

Insertion bridge - EB 5- 5 - 1401174



Insertion bridge, number of positions: 5, color: gray

Insertion bridge - EB 6- 5 - 1401187



Insertion bridge, number of positions: 6, color: gray

Insertion bridge - EB 10- 5 - 1401132



Insertion bridge, pitch: 5.2 mm, number of positions: 10, color: gray

Labeled terminal marker

Marker pin Zack strip - BN-ZB 5,2/WH CUS - 0824271



Marker pin Zack strip, Strip, can be ordered: Strip, white, labeled according to customer specifications, mounting type: plug in, for terminal block width: 5.2 mm, lettering field size: 4 x 4 mm, Number of individual labels: 10

Partition plate

Partition plate - ATP-MBK - 1413227



Partition plate, length: 42.5 mm, width: 2.5 mm, height: 30.5 mm, color: gray



Accessories

Partition plate - ATS-MBK - 1402225



Partition plate, length: 30 mm, width: 0.5 mm, height: 26.6 mm, color: gray

Separating plate - TP-BK/MBK - 0801791



Separating plate, length: 80 mm, width: 2 mm, height: 42 mm, color: gray

Screwdriver tools

Screwdriver - SZS 0,6X3,5 - 1205053



Actuation tool, for ST terminal blocks, insulated, also suitable for use as a bladed screwdriver, size: 0.6 x 3.5 x 100 mm, 2-component grip, with non-slip grip

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