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Feed-through terminal block, nom. voltage: 1000 V, nominal current: 41 A, connection method: Screw connection, number of connections: 2, cross section: 0.2 mm² - 10 mm², AWG: 24 - 8, width: 8.2 mm, height: 46.9 mm, color: gray, mounting type: NS 35/7,5, NS 35/15

Your advantages

- The large wiring space enables the connection of solid and stranded conductors without ferrules, even above the nominal cross section
- As well as saving space, the compact design enables user-friendly wiring in a small amount of space
- The cable entry funnel enables the use of conductors with ferrules and plastic collars within the nominal cross section
- ▼ Tested for railway applications





Key Commercial Data

Packing unit	50 pc
GTIN	4 017918 960438
GTIN	4017918960438
Weight per Piece (excluding packing)	13.900 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	6 mm²
Color	gray
Insulating material	PA
Flammability rating according to UL 94	V0
Area of application	Railway industry



Technical data

General

Degree of pollution 3 Overvoltage category III Insulating material group II Maximum power dissipation for nominal condition 1.31 W Maximum power dissipation for nominal condition 1.31 W Maximum load current 57 A (with 10 mm² conductor cross section) Nominal current II, 41 A Nominal voltage U _N 1000 V Open side panel Yes Shock protection test specification DIN EN 50274 (VDE 0660-514):2002-11 Back of the hand protection guaranteed Finger protection guaranteed Result of surge voltage test Test passed Result of surge voltage test Test passed Result of the test for mechanical stability of terminal points (5 x Conductor connection) Result of flexion and pull-out test Test passed 10 rpm Bending test rotation speed 10 rpm Bending test turns 135 Bending test conductor cross section/weight 0.2 mm² / 0.2 kg Fessult of surge voltage test Test passed Result of floxion and pull-out test Test passed 10 rpm Result of floxion and pull-out test Test passed 10 rpm Bending test rotation speed 10 rpm Bending test turns 135 Bending test tonductor cross section/weight 0.2 mm² / 0.2 kg G mm² / 1.4 kg Tensile test result Test passed Result of voltage-drop test Test passed Result of voltage-drop test Test passed Result of temperature-rise test Increase in temperature ≤ 45 K Short circuit stability result Test passed Conductor cross section short circuit testing 6 mm² Short-time current 0.72 kA Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed		
Rated surge voltage		Machine building
Rated surge voltage Degree of pollution 3 Overvoltage category III Insulating material group I 1 Maximum power dissipation for nominal condition 1.31 W Maximum boad current S7 A (with 10 mm² conductor cross section) Nominal current t _{ii} 1000 V Open side panel Yes Shock protection lets specification Back of the hand protection Gauranteed Gauranteed Finger protection Gauranteed Finger protection Result of surge voltage test Result of surge voltage test Result of the test for mechanical stability of terminal points (5 x conductor connection) Result of the test for mechanical stability of terminal points (5 x conductor connection) Bending test truns Bending test rotation speed Bending test rotation speed Bending test rotation speed Bending test truns Bending test rotation support Test passed Test passed Fresult of thou support Test passed Fresult of surge voltage test Test passed Test passed Test passed Test passed Test passed Test passed Fresult of the test for mechanical stability of terminal points (5 x conductor connection) Test passed Test passed Test passed Test passed Fresult of the test for mechanical stability of terminal points (5 x conductor connection) Test passed Test passed Test passed Test passed Fresult of the test for mechanical stability of terminal points (5 x conductor connection) Solution test passed		Plant engineering
Degree of pollution 3 Overvoltage category III Insulating material group I Maximum power dissipation for nominal condition 1.31 W Maximum power dissipation for nominal condition 1.31 W Maximum load current I _N 57 A (with 10 mm² conductor cross section) Nominal voltage U _N 1000 V Open side panel Yes Shock protection test specification DIN EN 50274 (VDE 0660-514):2002-11 Back of the hand protection guaranteed Finger protection guaranteed Result of surge voltage test Test passed Result of power-frequency withstand voltage test Test passed Result of the test for mechanical stability of terminal points (5 x Test passed Power frequency withstand voltage setpoint 2.2 kV Result of flexion and pull-out test Test passed Bending test totation speed 10 rpm Bending test trurs 135 Bending test conductor cross section/weight 0.2 mm² / 0.2 kg Ferminal test result Test passed Result of light fit on support Test passed		Process industry
Overvoltage category III Insulating material group I Maximum power dissipation for nominal condition 1.31 W Maximum power dissipation for nominal condition 57 A (with 10 mm² conductor cross section) Nominal current I _N 41 A Nominal voltage U _N 1000 V Open side panel Yes Shock protection test specification DIN EN 50274 (VDE 0660-514):2002-11 Back of the hand protection guaranteed Finger protection guaranteed Result of surge voltage test Test passed Result of surge voltage test Test passed Result of foreur power-frequency withstand voltage sets to the sets for mechanical stability of terminal points (5 x Test passed Power frequency withstand voltage setpoint 2.2 kV Result of flexion and pull-out test Test passed Bending test rotation speed 10 rpm Bending test rotation speed 10 rpm Bending test conductor cross section/weight 0.2 mm² / 1.4 kg Tensile test result Test passed Result of floxifit fit on support Test passed Test passed Te	Rated surge voltage	8 kV
Insulating material group II Maximum power dissipation for nominal condition 1.31 W Maximum load current Nominal current Nominal current Nominal current Nominal current Nominal voltage U _N 1000 V Open side panel Yes Shock protection test specification DIN EN 50274 (VDE 0660-514):2002-11 Back of the hand protection guaranteed Finger protection Result of surge voltage test Result of power-frequency withstand voltage test Pewer frequency withstand voltage setpoint 2.2 kV Result of the test for mechanical stability of terminal points (5 x conductor connection) Result of flexion and pull-out test Bending test trotation speed Bending test rotation speed Bending test rotation speed Bending test rotation speed 6 mm² / 1.4 kg Test passed Result of thigh fit on support Test passed Result of thigh fit on support Test passed Result of the passed Result of the passed Result of the passed Frest passed 10 rpm Bending test tresult Test passed Result of tolding-drop test Result of tolding-drop test Result of temperature-rise test Result of temp	Degree of pollution	3
Maximum power dissipation for nominal condition 1.31 W Maximum load current 57 A (with 10 mm² conductor cross section) Nominal current I _N 41 A Nominal voltage U _N 1000 V Open side panel Yes Shock protection test specification DIN EN 50274 (VDE 0660-514):2002-11 Back of the hand protection guaranteed Finger protection guaranteed Result of surge voltage test Test passed Result of power-frequency withstand voltage sets to rest passed Test passed Power frequency withstand voltage setpoint 2.2 kV Result of the test for mechanical stability of terminal points (5 x Test passed Power frequency withstand voltage setpoint Test passed Result of the test for mechanical stability of terminal points (5 x Test passed Power frequency withstand voltage setpoint 2.2 kV Result of the test for mechanical stability of terminal points (5 x Test passed Bending test totalton speed 10 rpm Bending test totalton speed 10 rpm Bending test totalton speed 10 rpm Bending test test result Test passed Test passed 10 rpm² / 1.4 kg <td>Overvoltage category</td> <td>III</td>	Overvoltage category	III
Maximum load current I _N Nominal current I _N Nominal voltage U _N 1000 V Qen side panel Yes Shock protection test specification Back of the hand protection Back of the surge voltage test Bresult of power-frequency withstand voltage test Power frequency withstand voltage setpoint Back of the test for mechanical stability of terminal points (5 x conductor connection) Back of the test for mechanical stability of terminal points (5 x conductor connection) Result of flexion and pull-out test Bending test truns Bending test truns Bending test conductor cross section/weight 0.2 mm² / 0.2 kg 6 mm² / 1.4 kg Test passed Test passed Test passed Bending test conductor cross section/weight 0.2 mm² / 0.2 kg 6 mm² / 1.4 kg Tensile test result Test passed Test passed Test passed Test passed Test passed Bending test conductor cross section/weight 10 fight fit on support Test passed Result of temperature-rise test Test passed	Insulating material group	I
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Nominal voltage U _N Open side panel Yes Shock protection test specification DIN EN 50274 (VDE 0660-514):2002-11 guaranteed Finger protection Result of surge voltage test Result of surge voltage test Result of power-frequency withstand voltage test Test passed Result of the test for mechanical stability of terminal points (5 x conductor connection) Result of flexion and pull-out test Bending test rotation speed Bending test rotation speed Bending test turns Bending test conductor cross section/weight 7 est passed 8 mm² / 1.4 kg 1 resile test result Test passed 8 mm² / 1.4 kg 1 resile test result Test passed 8 mm² / 1.5 kg 1 resile test result Test passed 1 rest passed 2 rest passed 3 rest passed 3 rest passed 3 rest passed 4 rest passed 5 rest passed 6 rm² 8 rest passed 9 rest rest rest passed 9 rest rest rest rest passed 9 rest rest rest rest rest rest rest rest	Maximum load current	57 A (with 10 mm² conductor cross section)
Open side panel Yes Shock protection test specification DIN EN 50274 (VDE 0660-514):2002-11 Back of the hand protection guaranteed Finger protection guaranteed Result of surge voltage test Test passed Result of power-frequency withstand voltage setpoint 2.2 kV Result of the test for mechanical stability of terminal points (5 x conductor connection) Test passed Result of flexion and pull-out test Test passed Bending test rotation speed 10 rpm Bending test conductor cross section/weight 0.2 mm² / 0.2 kg 6 mm² / 1.4 kg Test passed Tensile test result Test passed Result of light fit on support Test passed Tight fit on carrier NS 35 Setpoint 5 N Result of temperature-rise test Test passed Result of temperature-rise test Test passed Requirement temperature-rise test Increase in temperature ≤ 45 K Short circuit stability result Test passed Conductor cross section short circuit testing 6 mm² Short-time current 0.72 kA Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal characteristics (needle flame) effective duration 3	Nominal current I _N	41 A
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Back of the hand protection Finger protection Result of surge voltage test Result of power-frequency withstand voltage test Power frequency withstand voltage setpoint Result of flexion and pull-out test Bending test rotation speed Bending test rotation speed Bending test conductor cross section/weight Campard 1.4 kg Test passed Bending test rotation support Test passed Bending test rotation speed Bending test conductor cross section/weight Campard 1.4 kg Test passed Result of tight fit on support Test passed Result of voltage-drop test Result of homeral temperature-rise test Increase in temperature ≤ 45 K Short circuit stability result Conductor cross section short circuit testing Bonding test rough test of test passed Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test passed	Open side panel	Yes
Result of surge voltage test Result of power-frequency withstand voltage test Result of power-frequency withstand voltage test Test passed Power frequency withstand voltage setpoint Result of the test for mechanical stability of terminal points (5 x conductor connection) Result of flexion and pull-out test Bending test rotation speed Bending test rotation speed Bending test turns Bending test conductor cross section/weight Camm² / 0.2 kg 6 mm² / 1.4 kg Test passed Result of tight fit on support Test passed Result of tight fit on support Test passed Result of voltage-drop test Result of voltage-drop test Result of voltage-drop test Result of temperature-rise test Requirement temperature-rise test Increase in temperature ≤ 45 K Short circuit stability result Conductor cross section short circuit testing Short-time current Conductor cross section short circuit testing Short-time current Result of thermal test Test passed Result of termal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test passed	Shock protection test specification	DIN EN 50274 (VDE 0660-514):2002-11
Result of surge voltage test Result of power-frequency withstand voltage test Result of power-frequency withstand voltage setpoint Result of the test for mechanical stability of terminal points (5 x conductor connection) Result of ffexion and pull-out test Bending test rotation speed Bending test rotation speed Bending test turns Bending test conductor cross section/weight Carm² / 0.2 kg 6 mm² / 1.4 kg Tensile test result Test passed Result of fight fit on support Test passed Result of tight fit on support Test passed Result of voltage-drop test Result of temperature-rise test Requirement temperature-rise test Rond-conductor cross section short circuit testing Short-time current Conductor cross section short circuit testing Short-time current Result of thermal test Proof of thermal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test passed	Back of the hand protection	guaranteed
Result of power-frequency withstand voltage test Power frequency withstand voltage setpoint 2.2 kV Result of the test for mechanical stability of terminal points (5 x conductor connection) Result of flexion and pull-out test Bending test rotation speed Bending test trotation speed Bending test conductor cross section/weight D.2 mm² / 0.2 kg 6 mm² / 1.4 kg Test passed Test passed Test passed Bending test result Test passed Result of tight fit on support Test passed	Finger protection	guaranteed
Power frequency withstand voltage setpoint Result of the test for mechanical stability of terminal points (5 x conductor connection) Result of flexion and pull-out test Bending test rotation speed Bending test truns Bending test conductor cross section/weight 135 Bending test conductor cross section/weight 136 Bending test tresult Test passed Bending test result Test passed Result of tight fit on support Test passed Result of tight fit on carrier NS 35 Setpoint Solvation of themperature-rise test Result of voltage-drop test Result of temperature-rise test Requirement temperature-rise test Increase in temperature ≤ 45 K Short-time current Conductor cross section short circuit testing Short-time current 1.2 kA Result of thempal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test passed Test passed 7est passed 30 s Oscillation, broadband noise test result Test passed	Result of surge voltage test	Test passed
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Result of flexion and pull-out test Rending test rotation speed Bending test turns Bending test conductor cross section/weight 135 Bending test conductor cross section/weight 135 Bending test conductor cross section/weight 136 Bending test conductor cross section/weight 137 138 Bending test conductor cross section/weight 139 140 150 150 150 150 150 150 150	Power frequency withstand voltage setpoint	2.2 kV
Bending test rotation speed Bending test turns Bending test conductor cross section/weight Conductor cross section/weight Bending test conductor cross section/weight Conductor cross section/weight Description carrier Sepassed Test passed Result of voltage-drop test Test passed Requirement temperature-rise test Increase in temperature ≤ 45 K Short circuit stability result Test passed Conductor cross section short circuit testing Short-time current Conductor cross section short circuit testing Test passed	Result of the test for mechanical stability of terminal points (5 x conductor connection)	Test passed
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Bending test conductor cross section/weight 0.2 mm² / 0.2 kg 6 mm² / 1.4 kg Tensile test result Test passed Result of tight fit on support Test passed Tight fit on carrier NS 35 Setpoint Setpoint Result of voltage-drop test Result of temperature-rise test Test passed Requirement temperature-rise test Increase in temperature ≤ 45 K Short circuit stability result Conductor cross section short circuit testing Short-time current Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed Coscillation, broadband noise test result Test passed	Bending test rotation speed	10 rpm
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Result of tight fit on support Test passed Tight fit on carrier NS 35 Setpoint 5 N Result of voltage-drop test Test passed Result of temperature-rise test Test passed Requirement temperature-rise test Increase in temperature ≤ 45 K Short circuit stability result Test passed Conductor cross section short circuit testing 6 mm² Short-time current 0.72 kA Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test passed		6 mm² / 1.4 kg
Tight fit on carrier NS 35 Setpoint 5 N Result of voltage-drop test Test passed Result of temperature-rise test Test passed Requirement temperature-rise test Increase in temperature ≤ 45 K Short circuit stability result Test passed Conductor cross section short circuit testing 6 mm² Short-time current 0.72 kA Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test passed	Tensile test result	Test passed
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Result of voltage-drop test Test passed Result of temperature-rise test Test passed Requirement temperature-rise test Increase in temperature ≤ 45 K Short circuit stability result Test passed Conductor cross section short circuit testing 6 mm² Short-time current 0.72 kA Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test passed	Tight fit on carrier	NS 35
Result of temperature-rise test Test passed Requirement temperature-rise test Increase in temperature ≤ 45 K Short circuit stability result Test passed Conductor cross section short circuit testing 6 mm² Short-time current 0.72 kA Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test passed	Setpoint	5 N
Requirement temperature-rise test Increase in temperature ≤ 45 K Short circuit stability result Test passed Conductor cross section short circuit testing 6 mm² Short-time current 0.72 kA Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test passed	Result of voltage-drop test	Test passed
Short circuit stability result Conductor cross section short circuit testing 6 mm² Short-time current 0.72 kA Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test passed	Result of temperature-rise test	Test passed
Conductor cross section short circuit testing Short-time current 0.72 kA Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test passed	Requirement temperature-rise test	Increase in temperature ≤ 45 K
Short-time current 0.72 kA Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test passed	Short circuit stability result	Test passed
Conductor cross section short circuit testing 10 mm² Short-time current 1.2 kA Result of thermal test Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test passed	Conductor cross section short circuit testing	6 mm²
Short-time current 1.2 kA Result of thermal test Proof of thermal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test passed Test passed	Short-time current	0.72 kA
Result of thermal test Proof of thermal characteristics (needle flame) effective duration Oscillation, broadband noise test result Test passed Test passed	Conductor cross section short circuit testing	10 mm²
Proof of thermal characteristics (needle flame) effective duration 30 s Oscillation, broadband noise test result Test passed	Short-time current	1.2 kA
Oscillation, broadband noise test result Test passed	Result of thermal test	Test passed
· ·	Proof of thermal characteristics (needle flame) effective duration	30 s
Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03	Oscillation, broadband noise test result	Test passed
	Test specification, oscillation, broadband noise	DIN EN 50155 (VDE 0115-200):2008-03



Technical data

General

Test spectrum	Service life test category 1, class B, body mounted
Test frequency	f ₁ = 5 Hz to f ₂ = 150 Hz
ASD level	1.857 (m/s ²) ² /Hz
Acceleration	0,8 g
Test duration per axis	5 h
Test directions	X-, Y- and Z-axis
Shock test result	Test passed
Test specification, shock test	DIN EN 50155 (VDE 0115-200):2008-03
Shock form	Half-sine
Acceleration	5g
Shock duration	30 ms
Number of shocks per direction	3
Test directions	X-, Y- and Z-axis (pos. and neg.)
Relative insulation material temperature index (Elec., UL 746 B)	130 °C
Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21))	125 °C
Static insulating material application in cold	-60 °C
Surface flammability NFPA 130 (ASTM E 162)	passed
Specific optical density of smoke NFPA 130 (ASTM E 662)	passed
Calorimetric heat release NFPA 130 (ASTM E 1354)	27,5 MJ/kg
Smoke gas toxicity NFPA 130 (SMP 800C)	passed
Fire protection for rail vehicles (DIN EN 45545-2) R22	HL 1 - HL 3
Fire protection for rail vehicles (DIN EN 45545-2) R23	HL 1 - HL 3
Fire protection for rail vehicles (DIN EN 45545-2) R24	HL 1 - HL 3
Fire protection for rail vehicles (DIN EN 45545-2) R26	HL 1 - HL 3

Dimensions

Width	8.2 mm
End cover width	2.2 mm
Length	47.7 mm
Height	46.9 mm
Height NS 35/7,5	47.5 mm
Height NS 35/15	55 mm

Connection data

Connection method	Screw connection
Screw thread	M4
Stripping length	10 mm
Tightening torque, min	1.5 Nm
Tightening torque max	1.8 Nm
Connection in acc. with standard	IEC 60947-7-1



Technical data

Connection data

Note	Note: Product releases, connection cross sections and notes on connecting aluminum cables can be found in the download area.
Conductor cross section solid min.	0.2 mm²
Conductor cross section solid max.	10 mm ²
Conductor cross section AWG min.	24
Conductor cross section AWG max.	8
Conductor cross section flexible min.	0.2 mm²
Conductor cross section flexible max.	10 mm²
Min. AWG conductor cross section, flexible	24
Max. AWG conductor cross section, flexible	8
Conductor cross section flexible, with ferrule without plastic sleeve min.	0.25 mm²
Conductor cross section flexible, with ferrule without plastic sleeve max.	6 mm²
Conductor cross section flexible, with ferrule with plastic sleeve min.	0.25 mm²
Conductor cross section flexible, with ferrule with plastic sleeve max.	6 mm²
2 conductors with same cross section, solid min.	0.2 mm²
2 conductors with same cross section, solid max.	2.5 mm²
2 conductors with same cross section, stranded min.	0.2 mm²
2 conductors with same cross section, stranded max.	2.5 mm²
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	4 mm²
Two conductors with the same cross section stranded, with ferrule and without plastic sleeve, minimum	0.25 mm²
Two conductors with the same cross section stranded, with ferrule and without plastic sleeve, maximum	1.5 mm²
Internal cylindrical gage	A5

Ambient conditions

Operating temperature	-60 °C 105 °C (max. short-term operating temperature 130°C)
Ambient temperature (storage/transport)	-25 °C 60 °C (for a short time, not exceeding 24 h, -60 °C to +70 °C)
Permissible humidity (storage/transport)	30 % 70 %
Ambient temperature (assembly)	-5 °C 70 °C
Ambient temperature (actuation)	-5 °C 70 °C

Standards and Regulations

Connection in acc. with standard	CSA
	IEC 60947-7-1
Flammability rating according to UL 94	V0

Environmental Product Compliance

China RoHS	Environmentally Friendly Use Period = 50 years
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"



Drawings

Circuit diagram

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Classifications

eCl@ss

eCl@ss 10.0.1	27141120
eCl@ss 11.0	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 9.0	27141120

ETIM

ETIM 2.0	EC000897
ETIM 3.0	EC000897
ETIM 4.0	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

 ${\tt DNV~GL~/~CSA~/~PRS~/~UL~Recognized~/~IECEE~CB~Scheme~/~RS~/~VDE~Zeichengenehmigung~/~cULus~Recognized~/~IECEE~CB~Scheme~/~RS~/~VDE~Zeichengenehmigung~/~cULus~Recognized~/~IECEE~CB~Scheme~/~RS~/~VDE~Zeichengenehmigung~/~cULus~Recognized~/~IECEE~CB~Scheme~/~RS~/~VDE~Zeichengenehmigung~/~cULus~Recognized~/~IECEE~CB~Scheme~/~RS~/~VDE~Zeichengenehmigung~/~cULus~Recognized~/~IECEE~CB~Scheme~/~RS~/~VDE~Zeichengenehmigung~/~cULus~Recognized~/~IECEE~CB~Scheme~/~RS~/~VDE~Zeichengenehmigung~/~cULus~Recognized~/~IECEE~CB~Scheme~/~RS~/~VDE~Zeichengenehmigung~/~cULus~Recognized~/~IECEE~CB~Scheme~/~RS~/~VDE~Zeichengenehmigung~/~cULus~Recognized~/~IECEE~CB~Scheme~/~RS~/~VDE~Zeichengenehmigung~/~cULus~Recognized~/~IECEE~CB~Scheme~/~RS~/~VDE~Zeichengenehmigung~/~cULus~Recognized~/~CULus~/~CULus$



Approvals

Ex Approvals

IECEx / UL Recognized / cUL Recognized / EAC Ex / NEPSI / ATEX / cULus Recognized

Approval details

DNV GL	DNV GL	https://approvalfinder.dnvgl.com/	TAE00001S9
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CSA	(P	http://www.csagroup.org/services-indu	stries/product-listing/ 13631
		В	С
Nominal voltage UN		600 V	600 V
Nominal current IN		50 A	50 A
mm²/AWG/kcmil		24-8	24-8

PRS	http://www.prs.pl/	TE/2156/880590/17
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UL Recognized	http://database.ul.com/cgi-bin/XYV/template/L	LISEXT/1FRAME/index.htm FILE E 60425
	В	С
Nominal voltage UN	600 V	600 V
Nominal current IN	50 A	50 A
mm²/AWG/kcmil	24-8	24-8

cUL Recognized	http://database.ul.com/cgi-	-bin/XYV/template/LISEXT/1FRAME/index.htm	FILE E 60425
	В	С	
Nominal voltage UN	600 V	600 V	
Nominal current IN	50 A	50 A	
mm²/AWG/kcmil	24-8	24-8	

IECEE CB Scheme	CB scheme	http://www.iecee.org/	DE1-63061
Nominal voltage UN		1000 V	



Approvals

Nominal current IN	41 A
mm²/AWG/kcmil	6

RS	http://www.rs-head.spb.ru/en/index.php	17.00013.272
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VDE Zeichengenehmigung	Ô ^V E	w2.vde.com/de/Institut/Online-Service/ uefteProdukte/Seiten/Online-Suche.aspx	40013658
Nominal voltage UN		1000 V	
Nominal current IN		41 A	
mm²/AWG/kcmil		0.2-6	

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Accessories

Accessories

DIN rail

DIN rail perforated - NS 35/7,5 PERF 2000MM - 0801733



DIN rail perforated, Standard profile, width: 35 mm, height: 7.5 mm, acc. to EN 60715, material: Steel, galvanized, passivated with a thick layer, length: 2000 mm, color: silver

DIN rail, unperforated - NS 35/7,5 UNPERF 2000MM - 0801681



DIN rail, unperforated, Standard profile, width: 35 mm, height: 7.5 mm, acc. to EN 60715, material: Steel, galvanized, passivated with a thick layer, length: 2000 mm, color: silver



Accessories

DIN rail perforated - NS 35/7,5 WH PERF 2000MM - 1204119



DIN rail perforated, Standard profile, width: 35 mm, height: 7.5 mm, acc. to EN 60715, material: Steel, Galvanized, white passivated, length: 2000 mm, color: silver

DIN rail, unperforated - NS 35/7,5 WH UNPERF 2000MM - 1204122



DIN rail, unperforated, Standard profile, width: 35 mm, height: 7.5 mm, acc. to EN 60715, material: Steel, Galvanized, white passivated, length: 2000 mm, color: silver

DIN rail, unperforated - NS 35/7,5 AL UNPERF 2000MM - 0801704



DIN rail, unperforated, Standard profile, width: 35 mm, height: 7.5 mm, acc. to EN 60715, material: Aluminum, uncoated, length: 2000 mm, color: silver

DIN rail perforated - NS 35/ 7,5 ZN PERF 2000MM - 1206421



DIN rail perforated, Standard profile, width: 35 mm, height: 7.5 mm, acc. to EN 60715, material: Steel, galvanized, length: 2000 mm, color: silver

DIN rail, unperforated - NS 35/ 7,5 ZN UNPERF 2000MM - 1206434



DIN rail, unperforated, Standard profile, width: 35 mm, height: 7.5 mm, acc. to EN 60715, material: Steel, galvanized, length: 2000 mm, color: silver



Accessories

DIN rail, unperforated - NS 35/7,5 CU UNPERF 2000MM - 0801762



DIN rail, unperforated, Standard profile, width: 35 mm, height: 7.5 mm, acc. to EN 60715, material: Copper, uncoated, length: 2000 mm, color: copper-colored

End cap - NS 35/7,5 CAP - 1206560

DIN rail end piece, for DIN rail NS 35/7.5



DIN rail perforated - NS 35/15 PERF 2000MM - 1201730



DIN rail perforated, Standard profile, width: 35 mm, height: 15 mm, similar to EN 60715, material: Steel, galvanized, passivated with a thick layer, length: 2000 mm, color: silver

DIN rail, unperforated - NS 35/15 UNPERF 2000MM - 1201714



DIN rail, unperforated, Standard profile, width: 35 mm, height: 15 mm, similar to EN 60715, material: Steel, galvanized, passivated with a thick layer, length: 2000 mm, color: silver

DIN rail perforated - NS 35/15 WH PERF 2000MM - 0806602



DIN rail perforated, Standard profile, width: 35 mm, height: 15 mm, similar to EN 60715, material: Steel, Galvanized, white passivated, length: 2000 mm, color: silver



Accessories

DIN rail, unperforated - NS 35/15 WH UNPERF 2000MM - 1204135



DIN rail, unperforated, Standard profile, width: 35 mm, height: 15 mm, similar to EN 60715, material: Steel, Galvanized, white passivated, length: 2000 mm, color: silver

DIN rail, unperforated - NS 35/15 AL UNPERF 2000MM - 1201756



DIN rail, unperforated, Standard profile, width: 35 mm, height: 15 mm, similar to EN 60715, material: Aluminum, uncoated, length: 2000 mm, color: silver

DIN rail perforated - NS 35/15 ZN PERF 2000MM - 1206599



DIN rail perforated, Standard profile, width: 35 mm, height: 15 mm, similar to EN 60715, material: Steel, galvanized, length: 2000 mm, color: silver

DIN rail, unperforated - NS 35/15 ZN UNPERF 2000MM - 1206586



DIN rail, unperforated, Standard profile, width: 35 mm, height: 15 mm, similar to EN 60715, material: Steel, galvanized, length: 2000 mm, color: silver

DIN rail, unperforated - NS 35/15 CU UNPERF 2000MM - 1201895



DIN rail, unperforated, Standard profile, width: 35 mm, height: 15 mm, similar to EN 60715, material: Copper, uncoated, length: 2000 mm, color: copper-colored



Accessories

End cap - NS 35/15 CAP - 1206573



DIN rail end piece, for DIN rail NS 35/15

DIN rail, unperforated - NS 35/15-2,3 UNPERF 2000MM - 1201798



DIN rail, unperforated, Standard profile 2.3 mm, width: 35 mm, height: 15 mm, acc. to EN 60715, material: Steel, galvanized, passivated with a thick layer, length: 2000 mm, color: silver

End block

End clamp - CLIPFIX 35 - 3022218



Quick mounting end clamp for NS 35/7,5 DIN rail or NS 35/15 DIN rail, with marking option, width: 9.5 mm, color: grav

End clamp - CLIPFIX 35-5 - 3022276



Quick mounting end clamp for NS 35/7,5 DIN rail or NS 35/15 DIN rail, with marking option, with parking option for FBS...5, FBS...6, KSS 5, KSS 6, width: 5.15 mm, color: gray

End clamp - E/NS 35 N - 0800886



End clamp, width: 9.5 mm, color: gray

End cover



Accessories

End cover - D-UT 2,5/10 - 3047028



End cover, length: 47 mm, width: 2.2 mm, height: 39.8 mm, color: gray

Jumper

Plug-in bridge - FBS 2-8 - 3030284



Plug-in bridge, pitch: 8.2 mm, width: 14.7 mm, number of positions: 2, color: red

Plug-in bridge - FBS 3-8 - 3030297



Plug-in bridge, pitch: 8.2 mm, width: 22.9 mm, number of positions: 3, color: red

Plug-in bridge - FBS 4-8 - 3030307



Plug-in bridge, pitch: 8.2 mm, width: 31.1 mm, number of positions: 4, color: red

Plug-in bridge - FBS 5-8 - 3030310



Plug-in bridge, pitch: 8.2 mm, width: 39.3 mm, number of positions: 5, color: red



Accessories

Plug-in bridge - FBS 6-8 - 3032470



Plug-in bridge, pitch: 8.2 mm, width: 47.5 mm, number of positions: 6, color: red

Plug-in bridge - FBS 10-8 - 3030323



Plug-in bridge, pitch: 8.2 mm, width: 80.3 mm, number of positions: 10, color: red

Plug-in bridge - FBSR 2-8 - 3033808



Plug-in bridge, pitch: 8.2 mm, width: 14.8 mm, number of positions: 2, color: red

Plug-in bridge - FBSR 3-8 - 3001597



Plug-in bridge, pitch: 8.2 mm, width: 22.9 mm, number of positions: 3, color: red

Plug-in bridge - FBSR 4-8 - 3000585



Plug-in bridge, pitch: 8.2 mm, width: 31.1 mm, number of positions: 4, color: red



Accessories

Plug-in bridge - FBSR 5-8 - 3033809



Plug-in bridge, pitch: 8.2 mm, width: 39.3 mm, number of positions: 5, color: red

Plug-in bridge - FBSR 10-8 - 3001599



Plug-in bridge, pitch: 8.2 mm, width: 80.3 mm, number of positions: 10, color: red

Plug-in bridge - FBS 2-8 CT - 3033830



Plug-in bridge, pitch: 8.2 mm, width: 14.7 mm, number of positions: 2, color: orange

Plug-in bridge - FBS 3-8 CT - 3033831



Plug-in bridge, pitch: 8.2 mm, width: 22.9 mm, number of positions: 3, color: orange

Plug-in bridge - FBS 4-8 CT - 3033832



Plug-in bridge, pitch: 8.2 mm, width: 31.1 mm, number of positions: 4, color: orange



Accessories

Plug-in bridge - FBS 10-8 CT - 3033833



Plug-in bridge, pitch: 8.2 mm, width: 80.3 mm, number of positions: 10, color: orange

Plug-in bridge - FBS 2-8 BU - 3032567



Plug-in bridge, pitch: 8.2 mm, width: 14.7 mm, number of positions: 2, color: blue

Plug-in bridge - FBS 3-8 BU - 3032570



Plug-in bridge, pitch: 8.2 mm, width: 22.9 mm, number of positions: 3, color: blue

Plug-in bridge - FBS 4-8 BU - 3032583



Plug-in bridge, pitch: 8.2 mm, width: 31.1 mm, number of positions: 4, color: blue

Plug-in bridge - FBS 5-8 BU - 3032596



Plug-in bridge, pitch: 8.2 mm, width: 39.3 mm, number of positions: 5, color: blue



Accessories

Plug-in bridge - FBS 6-8 BU - 3032677



Plug-in bridge, pitch: 8.2 mm, width: 47.5 mm, number of positions: 6, color: blue

Plug-in bridge - FBS 10-8 BU - 3032606



Plug-in bridge, pitch: 8.2 mm, width: 80.3 mm, number of positions: 10, color: blue

Labeled terminal marker

Zack marker strip - ZB 8 CUS - 0825011



Zack marker strip, can be ordered: Strip, white, labeled according to customer specifications, mounting type: snap into tall marker groove, for terminal block width: 8.2 mm, lettering field size: 10.5 x 8.15 mm, Number of individual labels: 10

Marker for terminal blocks - UC-TM 8 CUS - 0824597



Marker for terminal blocks, can be ordered: by sheet, white, labeled according to customer specifications, mounting type: snap into tall marker groove, for terminal block width: 8.2 mm, lettering field size: 7.6 x 10.5 mm, Number of individual labels: 56

Marker for terminal blocks - UCT-TM 8 CUS - 0829616



Marker for terminal blocks, can be ordered: by sheet, white, labeled according to customer specifications, mounting type: snap into tall marker groove, for terminal block width: 8.2 mm, lettering field size: 7.6 x 10.5 mm, Number of individual labels: 42



Accessories

Zack marker strip - ZB 8,LGS:FORTL.ZAHLEN - 1052015



Zack marker strip, Strip, white, labeled, can be labeled with: CMS-P1-PLOTTER, printed horizontally: consecutive numbers 1 ... 10, 11 ... 20, etc. up to 91 ... 100, mounting type: snap into tall marker groove, for terminal block width: 8.2 mm, lettering field size: 10.5 x 8.15 mm, Number of individual labels: 10

Zack marker strip - ZB 8,QR:FORTL.ZAHLEN - 1052028



Zack marker strip, Strip, white, labeled, can be labeled with: CMS-P1-PLOTTER, Printed vertically: consecutive numbers 1 ... 10, 11 ... 20, etc. up to 91 ... 100, mounting type: snap into tall marker groove, for terminal block width: 8.2 mm, lettering field size: 10.5 x 8.15 mm, Number of individual labels: 10

Marker for terminal blocks - ZB 8,LGS:L1-N,PE - 1052413



Marker for terminal blocks, Strip, white, labeled, can be labeled with: CMS-P1-PLOTTER, horizontal: L1, L2, L3, N, PE, L1, L2, L3, N, PE, mounting type: snap into tall marker groove, for terminal block width: 8.2 mm, lettering field size: 10.5 x 8.15 mm, Number of individual labels: 10

Marker pen

Marker pen - X-PEN 0,35 - 0811228



Marker pen without ink cartridge, for manual labeling of markers, labeling extremely wipe-proof, line thickness 0.35 mm

Partition plate

Partition plate - ATP-UT - 3047167



Partition plate, length: 53.4 mm, width: 2.2 mm, height: 45.7 mm, color: gray



Accessories

Spacer plate - DP PS-8 - 3036741



Spacer plate, length: 22.4 mm, width: 8.2 mm, height: 29 mm, number of positions: 1, color: red

Planning and marking software

Software - PROJECT COMPLETE - 1050453



Intuitive planning and marking software for configuring terminal strips and for professional marking of marking materials for terminal blocks, conductors, cables, devices, and systems. The software is available for download

Reducing bridge

Reducing bridge - RB UT 6-ST(2,5/4) - 3047264



Reducing bridge, pitch: 9.5 mm, length: 33.4 mm, width: 14.5 mm, number of positions: 2, color: red

Reducing bridge - RB UT 6-(2,5/4) - 3047251



Reducing bridge, pitch: 9.5 mm, length: 24.6 mm, width: 14.5 mm, number of positions: 2, color: red

Reducing bridge - RB 16-6 - 3047072



Reducing bridge, pitch: 12.2 mm, number of positions: 2, color: red

Screwdriver tools



Accessories

Screwdriver - SZS 1,0X4,0 VDE - 1205066



Screwdriver, slot-headed, VDE insulated, size: 1.0 x 4.0 x 100 mm, 2-component grip, with non-slip grip

Short-circuit connector

Short-circuit connector - FBSRH 2-8 - 3033802



Short-circuit connector, pitch: 8.2 mm, width: 14.7 mm, number of positions: 2, color: red

Short-circuit connector - FBSRH 3-8 - 3033803



Short-circuit connector, pitch: 8.2 mm, width: 22.9 mm, number of positions: 3, color: red

Short-circuit connector - FBSRH 4-8 - 3033804



Short-circuit connector, pitch: 8.2 mm, width: 31.1 mm, number of positions: 4, color: red

Switching jumper

Switching jumper - SB-MER 2-8 - 3000587



Switching jumper, pitch: 8.2 mm, length: 24.7 mm, width: 16.4 mm, number of positions: 2, color: gray/orange



Accessories

Switching jumper - SB-MER 3-8 - 3000588



Switching jumper, pitch: 8.2 mm, length: 24.7 mm, width: 24.6 mm, number of positions: 3, color: gray/orange

Switching jumper - SB-MER 4-8 - 3000589



Switching jumper, pitch: 8.2 mm, length: 24.7 mm, width: 32.8 mm, number of positions: 4, color: gray/orange

Terminal marking

Zack marker strip - ZB 8:UNBEDRUCKT - 1052002



Zack marker strip, Strip, white, unlabeled, can be labeled with: CMS-P1-PLOTTER, PLOTMARK, mounting type: snap into tall marker groove, for terminal block width: 8.2 mm, lettering field size: 10.5 x 8.15 mm, Number of individual labels: 10

Marker for terminal blocks - UC-TM 8 - 0818072



Marker for terminal blocks, Sheet, white, unlabeled, can be labeled with: BLUEMARK ID COLOR, BLUEMARK ID, BLUEMARK CLED, PLOTMARK, CMS-P1-PLOTTER, mounting type: snap into tall marker groove, for terminal block width: 8.2 mm, lettering field size: 7.6 x 10.5 mm, Number of individual labels: 56

Marker for terminal blocks - UCT-TM 8 - 0828740



Marker for terminal blocks, Sheet, white, unlabeled, can be labeled with: TOPMARK NEO, TOPMARK LASER, BLUEMARK ID COLOR, BLUEMARK ID, BLUEMARK CLED, THERMOMARK PRIME, THERMOMARK CARD 2.0, THERMOMARK CARD, mounting type: snap into tall marker groove, for terminal block width: 8.2 mm, lettering field size: 7.6 x 10.5 mm, Number of individual labels: 42

Test plug terminal block



Accessories

Test plugs - PS-8 - 3031005



Test plugs, Modular test plug, color: red

Test plugs - PS-8/2,3MM RD - 3048564



Test plugs, color: red

Test socket

Test adapter - PAI-4 - 3030925



Test adapter, for 4 mm test plug and terminal blocks with 4.2 mm ... 8.2 mm pitch, color: gray

Test adapter - PAI-4-N GY - 3032871



4 mm test adapter, for terminal blocks with 5.2 mm, 6.2 mm and 8.2 mm pitch

Test adapter - PAI-4-FIX BU - 3032729



Test adapter, for 4 mm test plug and terminal blocks with 8.2 mm pitch, color: blue



Accessories

Test adapter - PAI-4-FIX OG - 3034455



4 mm test adapter, for terminal blocks with 8.2 mm pitch

Test adapter - PAI-4-FIX YE - 3032745



Test adapter, for 4 mm test plug and terminal blocks with 8.2 mm pitch, color: yellow

Test adapter - PAI-4-FIX RD - 3032732



Test adapter, for 4 mm test plug and terminal blocks with 8.2 mm pitch, color: red

Test adapter - PAI-4-FIX GN - 3032758



Test adapter, for 4 mm test plug and terminal blocks with 8.2 mm pitch, color: green

Test adapter - PAI-4-FIX BK - 3032774



Test adapter, for 4 mm test plug and terminal blocks with 8.2 mm pitch, color: black



Accessories

Test adapter - PAI-4-FIX GY - 3032790



Test adapter, for 4 mm test plug and terminal blocks with 8.2 mm pitch, color: gray

Test adapter - PAI-4-FIX VT - 3032761



Test adapter, for 4 mm test plug and terminal blocks with 4.2 mm ... 8.2 mm pitch, color: violet

Test adapter - PAI-4-FIX BN - 3032787



Test adapter, for 4 mm test plug and terminal blocks with 8.2 mm pitch, color: brown

Test adapter - PAI-4-FIX WH - 3032797



4 mm test adapter, for terminal blocks with 8.2 mm pitch

Test adapter - PAIS-4-FIX GY - 3032791



Test adapter, for 4 mm test plug and terminal blocks with 5.2 mm, 6.2 mm, and 8.2 mm pitch, color: gray



Accessories

Test adapter - PAIS-4-FIX BK - 3032792



Test adapter, for 4 mm test plug and terminal blocks with 5.2 mm, 6.2 mm, and 8.2 mm pitch, color: black

Test adapter - PAIS-4-FIX RD - 3032793



Test adapter, for 4 mm test plug and terminal blocks with 5.2 mm, 6.2 mm, and 8.2 mm pitch, color: red

Test adapter - PAIS-4-FIX BU - 3032798



Test adapter, for 4 mm test plug and terminal blocks with 5.2 mm, 6.2 mm, and 8.2 mm pitch, color: blue

Test adapter - PAIS-4-FIX YE - 3032799



Test adapter, for 4 mm test plug and terminal blocks with 5.2 mm, 6.2 mm, and 8.2 mm pitch, color: yellow

Test adapter - PAIS-4-FIX GN - 3032801



Test adapter, for 4 mm test plug and terminal blocks with 5.2 mm, 6.2 mm, and 8.2 mm pitch, color: green



Accessories

Test adapter - PAIS-4-FIX VT - 3032802



Test adapter, for 4 mm test plug and terminal blocks with 5.2 mm, 6.2 mm, and 8.2 mm pitch, color: violet

Warning label printed

Warning label - WS UT 6 - 3047345



Warning sign for UT terminal blocks

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