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Installation ground terminal block, PE/N block, consisting of a green-yellow ground terminal and a blue terminal block with screw bridge, Screw connection, cross section: 0.75 mm² - 35 mm², AWG: 18 - 2, width: 30.1 mm, color: green-yellow-blue, mounting type: NS 35/15-2,3

The figure shows version UK 35 PE/ N

RoHS

Key Commercial Data

Packing unit	1 pc
GTIN	4 017918 091583
GTIN	4017918091583
Weight per Piece (excluding packing)	155.970 g
Custom tariff number	85369010
Country of origin	Germany

Technical data

General

Note	The NS 32 or NS 35 Cu DIN rail should be used for a connection crossection of 35 mm ² /2 AWG. When aligned with a feed-through terminal block of the same shape, a cover must be used at insulation voltages > 630 V.	
Number of levels	1	
Number of connections	4	
Color	green-yellow-blue	
Insulating material	РА	
Flammability rating according to UL 94	V0	
Rated surge voltage	8 kV	
Degree of pollution	3	

06/29/2020 Page 1 / 9



Technical data

General

Connection in acc. with standard IEC 60947-7-1/IEC 60947-7-2 Nominal current I _k 125 A Maximum load current 125 A (with 35 mm² conductor cross section) Nominal voitage U _N 25 A (with 35 mm² conductor cross section) Open side panel No Perminal block mounting 2.5 Nn 3 Nm (PE foot with mounting screw, M5) Result of surge voitage test Test passed Surge voitage test setpoint 9.8 kV Result of power-frequency withstand voltage test Test passed Owner frequency withstand voltage test 1.89 kV Result of hore-frequency withstand voltage setpoint 1.89 kV Result of hore-frequency withstand voltage setpoint 1.89 kV Result of hore mechanical stability of terminal points (5 x conductor cons section withand voltage setpoint 1.98 kV Result of bording test Test passed Banding test runs 1.0 rpm Banding test conductor cross section/weight 0.75 mm² / 0.4 kg Conductor cross section tensile test 0.76 mm² Conductor cross section tensile test 3.5 mm² Conductor cross section tensile test 3.5 mm² Conductor cross section ten	Overvoltage category	Ш	
Nominal current I., 125 A Maximum load current 125 A (with 35 mm² conductor cross section) Nominal voltage U., 630 V (When aligned with a moduler terminal block of the same shape, a separating disk must be used at voltages > 630 V.) Open side panel No Terminal block mounting 2.5 Nm 3 Nm (PE foot with mounting screw, M5) Result of surge voltage test sepoint 9.8 kV Sarge voltage test sepoint 9.8 kV Result of power-frequency withstand voltage test Test passed Power frequency withstand voltage test Test passed Result of power-frequency withstand voltage test expoint 1.89 kV Result of to mechanical stability of terminal points (5 x conductor cost section mechanical stability of terminal points (5 x conductor cost section mechanical stability of terminal points (5 x conductor cost section speed 10 rpm Result of bending test Test passed 36 mm² (0.4 kg Bending test conductor cross section/weight 0.75 mm² (0.4 kg Conductor cross section fensile test 30 N Conductor cross	Insulating material group	1	
Maximum load current 125 A (with 35 mm² conductor cross section) Nominal voltage U _u 630 V (When aligned with a modular terminal block of the same shape, a separating disk must be used at voltages > 630 V.) Open side panel No Terminal block mounting 2.5 Nm 3 Nm (PE foot with mounting screw. M5) Result of surge voltage test Test passed Sourge voltage test 7 est passed Power frequency withstand voltage test Test passed Power frequency withstand voltage setpoint 1.89 kV Result of bending test Test passed Power frequency withstand voltage setpoint 1.89 kV Result of bending test Test passed Bending test conductor cross section/weight 0.7 mm² / 0.4 kg Bending test conductor cross section/weight 0.75 mm² / 0.4 kg Conductor cross section tensile test 0.75 mm² / 0.4 kg Conductor cross section tensile test 0.75 mm² / 0.4 kg Conductor cross section tensile test 0.75 mm² / 0.4 kg Conductor cross section tensile test 0.75 m² / 0.4 kg Conductor cross section tensile test 0.75 m² / 0.4 kg Conductor cross section tensile test 0.75 m² <td>Connection in acc. with standard</td> <td colspan="2">IEC 60947-7-1/IEC 60947-7-2</td>	Connection in acc. with standard	IEC 60947-7-1/IEC 60947-7-2	
Nominal voltage U _k 630 V (When aligned with a modular terminal block of the same shape, a separating disk must be used at voltages > 630 V). Dopen side panel No Terminal block mounting 2.5 Nm 3 Nm (PE foot with mounting screw, MS) Result of surge voltage test Test passed Surge voltage test setpoint 9.8 kV Result of power-frequency withstand voltage test Test passed Ower frequency withstand voltage test Test passed Ower frequency withstand voltage test Test passed Power frequency withstand voltage test Test passed Result of the test for mechanical stability of terminal points (5 x conductor Test passed Result of the test for mechanical stability of terminal points (5 x conductor Test passed Bending test fiction speed 10 rpm Bending test fiction speed 0.75 mm² / 0.4 kg Bending test conductor cross section tensile test 0.75 mm² / 0.4 kg Conductor cross section tensile test 0.75 mm² / 0.4 kg Conductor cross section tensile test 0.75 mm² Tractive force setpoint 30 N Conductor cross section tensile test 0.75 mm² Tractive force setpoint 1	Nominal current I _N	125 A	
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Terminal block mounting 2.5 Nm 3 Nm (PE foot with mounting screw, M5) Result of surge voltage test Test passed Surge voltage test setpoint 9.8 kV Result of power-frequency withstand voltage setpoint 1.89 kV Result of the test for mechanical stability of terminal points (5 x conductor consection) Test passed Result of the test for mechanical stability of terminal points (5 x conductor consection) Test passed Result of bending test Test passed Bending test rotation speed 10 rpm Bending test rotation speed 0.75 mm² / 0.4 kg Bending test conductor cross section/weight 0.75 mm² / 0.4 kg Conductor cross section tensile test 0.75 mm² Tractive force setpoint 30 N Conductor cross section tensile test 0.75 mm² Tractive force setpoint 190 N Result of tight fit on support Test passed Result of voltage-drop test 10 N Result of voltage-drop test Stepassed <td>Nominal voltage U_N</td> <td></td>	Nominal voltage U_N		
Result of surge voltage test Test passed Surge voltage test setpoint 9.8 kV Result of power-frequency withstand voltage setpoint 1.89 kV Power frequency withstand voltage setpoint 1.89 kV Result of the test for mechanical stability of terminal points (5 x conductor) Test passed Result of the test for mechanical stability of terminal points (5 x conductor) Test passed Result of the test for mechanical stability of terminal points (5 x conductor) Test passed Result of bending test Test passed Bending test rotation speed 10 rpm Bending test conductor cross section/weight 0.75 mm² / 0.4 kg Conductor cross section tensile test 0.75 mm² Result of tight fit on support Test passed Reguirements, voltage drop < 3.2 mV	Open side panel	No	
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Tractive force setpoint30 NConductor cross section tensile test35 mm²Tractive force setpoint190 NResult of tight fit on supportTest passedTight fit on carrierNS 35Setpoint10 NResult of voltage-drop testTest passedRequirements, voltage drop< 3.2 mV	Tensile test result	Test passed	
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Short circuit stability resultTest passedConductor cross section short circuit testing35 mm²Short-time current4.2 kAResult of thermal testTest passedProof of thermal characteristics (needle flame) effective duration30 sRelative insulation material temperature index (Elec., UL 746 B)130 °C	Requirements, voltage drop	≤ 3.2 mV	
Conductor cross section short circuit testing35 mm²Short-time current4.2 kAResult of thermal testTest passedProof of thermal characteristics (needle flame) effective duration30 sRelative insulation material temperature index (Elec., UL 746 B)130 °C	Result of temperature-rise test	Test passed	
Short-time current 4.2 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) 130 °C	Short circuit stability result	Test passed	
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) 130 °C	Conductor cross section short circuit testing	35 mm ²	
Proof of thermal characteristics (needle flame) effective duration 30 s Relative insulation material temperature index (Elec., UL 746 B) 130 °C	Short-time current	4.2 kA	
Relative insulation material temperature index (Elec., UL 746 B) 130 °C	Result of thermal test	Test passed	
	Proof of thermal characteristics (needle flame) effective duration	30 s	
Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21)) 125 °C	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	



Technical data

General

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
Smoke gas toxicity NFPA 130 (SMP 800C)	passed
Calorimetric heat release NFPA 130 (ASTM E 1354)	27,5 MJ/kg
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	30.1 mm
Length	50 mm
Height NS 35/7,5	62 mm
Height NS 35/15	69.5 mm
Height NS 32	67 mm

Connection data

Note	Please observe the current carrying capacity of the DIN rails.
Conductor cross section solid min.	0.75 mm ²
Conductor cross section solid max.	35 mm ²
Conductor cross section flexible min.	0.75 mm ²
Conductor cross section flexible max.	35 mm ²
Conductor cross section AWG min.	18
Conductor cross section AWG max.	2
Conductor cross section flexible, with ferrule without plastic sleeve min.	0.75 mm ²
Conductor cross section flexible, with ferrule without plastic sleeve max.	35 mm²
Conductor cross section flexible, with ferrule with plastic sleeve min.	0.75 mm ²
Conductor cross section flexible, with ferrule with plastic sleeve max.	35 mm²
Connection method	Screw connection
Stripping length	16 mm
Screw thread	M6
Tightening torque, min	3.2 Nm
Tightening torque max	3.7 Nm

Standards and Regulations

Connection in acc. with standard	IEC 60947-7-1/IEC 60947-7-2
Flammability rating according to UL 94	V0



Technical data

Environmental Product Compliance

REACh SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50 years
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

Classifications

eCl@ss

eCl@ss 10.0.1	27141125
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	27141125
eCl@ss 8.0	27141125
eCl@ss 9.0	27141125

ETIM

ETIM 2.0	EC000901
ETIM 3.0	EC000901
ETIM 4.0	EC000901
ETIM 5.0	EC000901
ETIM 6.0	EC001329
ETIM 7.0	EC001329

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		
EAC / EAC		
Ex Approvals		
Approval details		
EAC	EAC	RU C- DE.A*30.B.01742
EAC	EAC	RU C- DE.BL08.B.00534
Accessories		
Accessories		
Cover profile		
Cover profile - AP-NLS N	I - 1013634	
	Cover profile, length: 300 mm, color: transparent	
DIN rail		
DIN rail, unperforated - N	IS 35/15-2,3 UNPERF 2000MM - 1201798	
	DIN rail, unperforated, Standard profile 2.3 mm, width: 35 mm, height: 15 mm, acc. to El galvanized, passivated with a thick layer, length: 2000 mm, color: silver	∖ 60715, material: Steel,



Accessories

End block

End clamp - E/UK - 1201442



End clamp, width: 9.5 mm, height: 35.3 mm, material: PA, length: 50.5 mm, Mounting on a DIN rail NS 32 or NS 35, color: gray

End clamp - E/UK 1 - 1201413



End clamps, for supporting the ends of double-level and three-level terminal blocks, width: 10 mm, color: gray

Labeled terminal marker

Zack marker strip - ZB 10 CUS - 0824941



Zack marker strip, can be ordered: Strip, white, labeled according to customer specifications, mounting type: snap into tall marker groove, for terminal block width: 10.2 mm, lettering field size: 10.15 x 10.5 mm, Number of individual labels: 10

Zack marker strip - ZB10,LGS:FORTL.ZAHLEN - 1053014



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: 10.2 mm, lettering field size: 10.15 x 10.5 mm, Number of individual labels: 10

Zack marker strip - ZB10,QR:FORTL.ZAHLEN - 1053027



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: 10.2 mm, lettering field size: 10.15 x 10.5 mm, Number of individual labels: 10



Accessories

Marker for terminal blocks - ZB10,LGS:L1-N,PE - 1053412



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: 10.2 mm, lettering field size: 10.15 x 10.5 mm, Number of individual labels: 10

Marker for terminal blocks - ZB10,LGS:U-N - 1053438



Marker for terminal blocks, Strip, white, labeled, can be labeled with: CMS-P1-PLOTTER, horizontal: U, V, W, N, GND, U, V, W, N, GND, mounting type: snap into tall marker groove, for terminal block width: 10.2 mm, lettering field size: 10.15 x 10.5 mm, Number of individual labels: 10

Marker for terminal blocks - UC-TM 10 CUS - 0824605



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: 10.2 mm, lettering field size: 9.6 x 10.5 mm, Number of individual labels: 48

Marker for terminal blocks - UCT-TM 10 CUS - 0829623



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: 10.2 mm, lettering field size: 8.9 x 9.6 mm, Number of individual labels: 36

Neutral conductor rail

Neutral busbar - NLS-CU 3/10 SN 1000MM - 0402174



Neutral busbar, width: 10 mm, height: 3 mm, DIN VDE 0611-4: 1991-02, material: Copper, tin-plated, length: 1000 mm, color: silver



Accessories

Partition plate

Separating plate - TS-K - 1302215



Separating plate, length: 22 mm, width: 0.5 mm, height: 22 mm, color: gray

Terminal marking

Marker card - SBS10:UNBEDRUCKT - 1007248



Marker card, Card, white, unlabeled, can be labeled with: Marker pen, perforated, mounting type: snap into tall marker groove, snap into flat marker groove, for terminal block width: 10 mm, lettering field size: 6 x 10.1 mm, Number of individual labels: 250

Zack marker strip - ZB 10:UNBEDRUCKT - 1053001



Zack marker strip, Strip, white, unlabeled, can be labeled with: PLOTMARK, CMS-P1-PLOTTER, mounting type: snap into tall marker groove, for terminal block width: 10.2 mm, lettering field size: 10.5 x 10.15 mm, Number of individual labels: 10

Marker for terminal blocks - UC-TM 10 - 0818069



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: 10.2 mm, lettering field size: 9.6 x 10.5 mm, Number of individual labels: 48

Marker for terminal blocks - UCT-TM 10 - 0829142



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: 10.2 mm, lettering field size: 8.9 x 9.6 mm, Number of individual labels: 36



Accessories

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