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Fuse modular terminal block, fuse type: Glass / ceramics / ..., connection method: Screw connection, cross section: 0.2 mm^2 - 4 mm², AWG: 24 - 12, nominal current: 6.3 A, nom. voltage: 800 V, width: 8.2 mm, fuse type: G / $5 \times 20 / 5 \times 25 / 5 \times 30$, mounting type: NS 35/7,5, NS 35/15, NS 32, color: yellow

The figure shows the gray version



Key Commercial Data

Packing unit	50 pc
Minimum order quantity	50 pc
GTIN	4 046356 315302
GTIN	4046356315302
Weight per Piece (excluding packing)	18.500 g
Custom tariff number	85369095
Country of origin	India

Technical data

General

Note	For terminal marking, please use marking material with 8.2 mm pitch.
	For lever marking, please use marking material with 6.2 mm pitch.
Number of levels	1
Number of connections	2
Nominal cross section	4 mm ²
Color	yellow
Insulating material	PA
Flammability rating according to UL 94	V2
Maximum power dissipation for nominal condition	1.02 W
Fuse	G / 5 x 20 / 5 x 25 / 5 x 30
Fuse type	Glass / ceramics /
Rated surge voltage	8 kV
Degree of pollution	3



Technical data

General

Insulating material group	Overvoltage category	III
Maximum load current 6.3 A Nominal current I_N 6.3 A Nominal voltage U_N 800 V (As a fuse terminal block)Rated operating voltage 250 V Open side panelNoShock protection test specificationDIN EN 50274 (VDE 0660-514):2002-11Back of the hand protectionguaranteedFinger protectionguaranteedOscillation, broadband noise test resultTest passedTest specification, oscillation, broadband noiseDIN EN 50155 (VDE 0115-200):2008-03Test spectrumService life test category 1, class B, body mountedTest frequency $f_1 = 5 \text{ Hz to } f_2 = 150 \text{ Hz}$ ASD level $1.857 \text{ (m/s}^2)^2/\text{Hz}$ Acceleration 0.8 g Test duration per axis 5 h Test directions X_2 , Y_2 and Z_2 -axisShock test resultTest passedTest specification, shock testDIN EN 50155 (VDE 0115-200):2008-03Shock formHalf-sine	Insulating material group	I
Nominal current I _N 8.3 A Nominal voltage U _N Rated operating voltage 250 V Open side panel No Shock protection test specification Back of the hand protection guaranteed Finger protection Oscillation, broadband noise test result Test pecification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 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 specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine	Connection in acc. with standard	IEC 60947-7-3
Nominal voltage U _N Rated operating voltage 250 V Open side panel No Shock protection test specification DIN EN 50274 (VDE 0660-514):2002-11 Back of the hand protection guaranteed Finger protection Oscillation, broadband noise test result Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 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/s²)²/Hz Acceleration 0.8 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03	Maximum load current	6.3 A
Rated operating voltage 250 V Open side panel No Shock protection test specification DIN EN 50274 (VDE 0660-514):2002-11 Back of the hand protection guaranteed Finger protection guaranteed Oscillation, broadband noise test result Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test spectrum Service life test category 1, class B, body mounted Test frequency f₁ = 5 Hz to f₂ = 150 Hz ASD level 1.857 (m/s²)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	Nominal current I _N	6.3 A
Open side panel No Shock protection test specification DIN EN 50274 (VDE 0660-514):2002-11 Back of the hand protection guaranteed Finger protection Oscillation, broadband noise test result Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 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/s²)²/Hz Acceleration 0,8 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine	Nominal voltage U _N	800 V (As a fuse terminal block)
Shock protection test specification DIN EN 50274 (VDE 0660-514):2002-11 Back of the hand protection guaranteed Finger protection Oscillation, broadband noise test result Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 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/s²)²/Hz Acceleration 0,8 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine	Rated operating voltage	250 V
Back of the hand protection Finger protection Quaranteed Oscillation, broadband noise test result Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 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/s²²²/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	Open side panel	No
Finger protection Oscillation, broadband noise test result Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 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/s²)²/Hz Acceleration 0,8 g Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine	Shock protection test specification	DIN EN 50274 (VDE 0660-514):2002-11
Oscillation, broadband noise test result Test passed Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test spectrum Service life test category 1, class B, body mounted Test frequency $f_1 = 5$ Hz to $f_2 = 150$ Hz ASD level $1.857 (\text{m/s}^2)^2 / \text{Hz}$ Acceleration $0,8 \text{g}$ Test duration per axis 5h 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	Back of the hand protection	guaranteed
Test specification, oscillation, broadband noise DIN EN 50155 (VDE 0115-200):2008-03 Test spectrum Service life test category 1, class B, body mounted $f_1 = 5 \text{ Hz to } f_2 = 150 \text{ Hz}$ ASD level $1.857 \text{ (m/s}^2)^2/\text{Hz}$ Acceleration $0,8 \text{ g}$ Test duration per axis 5 h Test directions X-, Y- and Z-axis Shock test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine	Finger protection	guaranteed
Test spectrumService life test category 1, class B, body mountedTest frequency $f_1 = 5$ Hz to $f_2 = 150$ HzASD level $1.857 \text{ (m/s}^2)^2$ /HzAcceleration 0.8 g Test duration per axis 5 h Test directionsX-, Y- and Z-axisShock test resultTest passedTest specification, shock testDIN EN 50155 (VDE 0115-200):2008-03Shock formHalf-sine	Oscillation, broadband noise test result	Test passed
Test frequency $f_1 = 5 \text{ Hz to } f_2 = 150 \text{ Hz}$ ASD level $1.857 \text{ (m/s}^2)^2/\text{Hz}$ Acceleration 0.8 g Test duration per axis 5 h Test directions $X, Y \text{ and } Z \text{axis}$ Shock test resultTest passedTest specification, shock testDIN EN 50155 (VDE 0115-200):2008-03Shock formHalf-sine	Test specification, oscillation, broadband noise	DIN EN 50155 (VDE 0115-200):2008-03
ASD level 1.857 (m/s²)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	Test spectrum	Service life test category 1, class B, body mounted
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	Test frequency	$f_1 = 5 \text{ Hz to } f_2 = 150 \text{ Hz}$
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	ASD level	1.857 (m/s²)²/Hz
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	0,8 g
Shock test result Test passed Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine	Test duration per axis	5 h
Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine	Test directions	X-, Y- and Z-axis
Shock form Half-sine	Shock test result	Test passed
	Test specification, shock test	DIN EN 50155 (VDE 0115-200):2008-03
Acceleration 5 g	Shock form	Half-sine
	Acceleration	5 g
Shock duration 30 ms	Shock duration	30 ms
Number of shocks per direction 3	Number of shocks per direction	3
Test directions X-, Y- and Z-axis (pos. and neg.)	Test directions	X-, Y- and Z-axis (pos. and neg.)
Relative insulation material temperature index (Elec., UL 746 B) 130 °C	Relative insulation material temperature index (Elec., UL 746 B)	130 °C
Temperature index of insulation material (DIN EN 60216-1 (VDE 0304-21))		130 °C
Static insulating material application in cold -60 °C	Static insulating material application in cold	-60 °C
Behavior in fire for rail vehicles (DIN 5510-2) Test passed	Behavior in fire for rail vehicles (DIN 5510-2)	Test passed
Flame test method (DIN EN 60695-11-10)	Flame test method (DIN EN 60695-11-10)	V0
Oxygen index (DIN EN ISO 4589-2) >32 %	Oxygen index (DIN EN ISO 4589-2)	>32 %
NF F16-101, NF F10-102 Class I 2	NF F16-101, NF F10-102 Class I	2
NF F16-101, NF F10-102 Class F 2	NF F16-101, NF F10-102 Class F	2
Surface flammability NFPA 130 (ASTM E 162) passed	Surface flammability NFPA 130 (ASTM E 162)	passed
Specific optical density of smoke NFPA 130 (ASTM E 662) passed	Specific optical density of smoke NFPA 130 (ASTM E 662)	passed
Smoke gas toxicity NFPA 130 (SMP 800C) passed	Smoke gas toxicity NFPA 130 (SMP 800C)	passed
Calorimetric heat release NFPA 130 (ASTM E 1354) 28 MJ/kg	Calorimetric heat release NFPA 130 (ASTM E 1354)	28 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) 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) R23	HL 1 - HL 3



Technical data

General

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
Length	72.5 mm
Height NS 35/7,5	56.5 mm
Height NS 35/15	64 mm
Height NS 32	61.5 mm

Connection data

Conductor cross section solid min. 0.2 mm² Conductor cross section flexible min. 0.2 mm² Conductor cross section flexible max. 4 mm² Conductor cross section AWG min. 24 Conductor cross section AWG max. 12 Conductor cross section flexible, with ferrule without plastic sleeve min. 0.25 mm² Conductor cross section flexible, with ferrule with plastic sleeve min. 0.25 mm² Conductor cross section flexible, with ferrule with plastic sleeve min. 0.25 mm² Conductor cross section flexible, with ferrule with plastic sleeve min. 0.25 mm² Conductor cross section flexible, with ferrule with plastic sleeve max. 4 mm² Cross section with insertion bridge, solid max. 4 mm² 2 conductors with same cross section, solid min. 0.2 mm² 2 conductors with same cross section, stranded min. 0.2 mm² 2 conductors with same cross section, stranded min. 0.2 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 0.5 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 1.5 mm² 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 1.5 mm² 2	Commodition data	
Conductor cross section flexible max. 4 mm² Conductor cross section AWG min. 24 Conductor cross section AWG min. 24 Conductor cross section AWG max. 12 Conductor cross section flexible, with ferrule without plastic sleeve min. 0.25 mm² Conductor cross section flexible, with ferrule without plastic sleeve min. 0.25 mm² Conductor cross section flexible, with ferrule without plastic sleeve min. 0.25 mm² Conductor cross section flexible, with ferrule with plastic sleeve min. 0.25 mm² Conductor cross section flexible, with ferrule with plastic sleeve max. 4 mm² Conductor cross section flexible, with ferrule with plastic sleeve max. 4 mm² Cross section with insertion bridge, solid max. 4 mm² Cross section with insertion bridge, stranded max. 4 mm² 2 conductors with same cross section, solid min. 0.2 mm² 2 conductors with same cross section, stranded min. 0.2 mm² 2 conductors with same cross section, stranded max. 1.5 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 0.25 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 1.5 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 0.5 mm² 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 1.5 mm² 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 0.5 mm² 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 0.5 mm² 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 0.5 mm² 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 0.5 mm² 3 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 0.5 mm² 4 mm² 5 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 0.5 mm² 5 cross section with insertion bridge, stranded max. 0.5 mm² 5 cross section with insertion bridge, stranded max. 0.5 mm² 5 cross section with insertion bri	Conductor cross section solid min.	0.2 mm ²
Conductor cross section flexible max. Conductor cross section AWG min. Conductor cross section flexible, with ferrule without plastic sleeve min. Conductor cross section flexible, with ferrule without plastic sleeve min. Conductor cross section flexible, with ferrule without plastic sleeve min. Conductor cross section flexible, with ferrule with plastic sleeve min. Conductor cross section flexible, with ferrule with plastic sleeve min. Conductor cross section flexible, with ferrule with plastic sleeve max. 4 mm² Cross section with insertion bridge, solid max. 4 mm² Cross section with insertion bridge, solid max. 4 mm² 2 conductors with same cross section, solid min. 2 conductors with same cross section, solid min. 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded max. 1.5 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stran	Conductor cross section solid max.	4 mm²
Conductor cross section AWG min. Conductor cross section AWG max. 12 Conductor cross section flexible, with ferrule without plastic sleeve min. Conductor cross section flexible, with ferrule with plastic sleeve max. Conductor cross section flexible, with ferrule with plastic sleeve max. Conductor cross section flexible, with ferrule with plastic sleeve min. Conductor cross section flexible, with ferrule with plastic sleeve max. Conductor cross section flexible, with ferrule with plastic sleeve max. Cross section with insertion bridge, solid max. Cross section with insertion bridge, stranded max. 2 conductors with same cross section, solid min. 2 conductors with same cross section, solid min. 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded max. 1.5 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 3 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 5 cross section with insertion bridge, stold max. Cross section with insertion bridge, stold max. 5 cross section with insertion bridge, stold max. 6 cross section with insertion bridge, stold max. 7 cross section with insertion bridge, stold m	Conductor cross section flexible min.	0.2 mm²
Conductor cross section AWG max. Conductor cross section flexible, with ferrule without plastic sleeve min. Conductor cross section flexible, with ferrule with plastic sleeve max. Conductor cross section flexible, with ferrule with plastic sleeve max. Conductor cross section flexible, with ferrule with plastic sleeve min. Conductor cross section flexible, with ferrule with plastic sleeve max. Consumer of the max of the	Conductor cross section flexible max.	4 mm²
Conductor cross section flexible, with ferrule without plastic sleeve min. Conductor cross section flexible, with ferrule without plastic sleeve max. Conductor cross section flexible, with ferrule with plastic sleeve max. Conductor cross section flexible, with ferrule with plastic sleeve max. Conductor cross section flexible, with ferrule with plastic sleeve max. 4 mm² Cross section with insertion bridge, solid max. 4 mm² 2 conductors with same cross section, solid min. 2 conductors with same cross section, solid min. 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 3 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 4 consection with insertion bridge, solid max. 4 mm² Cross section with insertion bridge, stranded max. 4 mm² Connection method Screw connection Stripping length Na Ma Tightening torque, min	Conductor cross section AWG min.	24
Conductor cross section flexible, with ferrule without plastic sleeve max. Conductor cross section flexible, with ferrule with plastic sleeve min. Conductor cross section flexible, with ferrule with plastic sleeve max. Cross section with insertion bridge, solid max. Cross section with insertion bridge, stranded max. 2 conductors with same cross section, solid min. 2 conductors with same cross section, solid min. 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 3 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 4 mm² Consection with insertion bridge, solid max. 4 mm² Consection with insertion bridge, stranded max. 5 mm² 4 mm² Connection method 5 crew connection 5 mm² 6 mm² 6 mm² 6 mm² 7 mm² 7 mm² 8 mm² 9	Conductor cross section AWG max.	12
Conductor cross section flexible, with ferrule with plastic sleeve min. Conductor cross section flexible, with ferrule with plastic sleeve max. Cross section with insertion bridge, solid max. Cross section with insertion bridge, stranded max. 4 mm² 2 conductors with same cross section, solid min. 2 conductors with same cross section, solid max. 1.5 mm² 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded max. 1.5 mm² 2 conductors with same cross section, stranded max. 1.5 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 2 conductors with same cros	Conductor cross section flexible, with ferrule without plastic sleeve min.	0.25 mm²
Conductor cross section flexible, with ferrule with plastic sleeve max. Cross section with insertion bridge, sloid max. 4 mm² Cross section with insertion bridge, stranded max. 4 mm² 2 conductors with same cross section, solid min. 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded max. 1.5 mm² 2 conductors with same cross section, stranded max. 1.5 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 1.5 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules with plastic sleeve,	Conductor cross section flexible, with ferrule without plastic sleeve max.	4 mm²
Cross section with insertion bridge, solid max. Cross section with insertion bridge, stranded max. 2 conductors with same cross section, solid min. 2 conductors with same cross section, stranded max. 1.5 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. 4 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. Cross section with insertion bridge, solid max. 4 mm² Cross section with insertion bridge, stranded max. 4 mm² Connection method Screw connection Stripping length 8 mm Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 0.6 Nm	Conductor cross section flexible, with ferrule with plastic sleeve min.	0.25 mm²
Cross section with insertion bridge, stranded max. 2 conductors with same cross section, solid min. 2 conductors with same cross section, solid max. 1.5 mm² 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded max. 1.5 mm² 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. 4 mm² Cross section with insertion bridge, solid max. 4 mm² Cross section with insertion bridge, stranded max. 4 mm² Connection method Screw connection Stripping length 8 mm Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 0.6 Nm	Conductor cross section flexible, with ferrule with plastic sleeve max.	4 mm²
2 conductors with same cross section, solid min. 2 conductors with same cross section, solid max. 1.5 mm² 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded max. 1.5 mm² 2 conductors with same cross section, stranded max. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. 4 mm² 2 conductors with insertion bridge, solid max. 4 mm² Cross section with insertion bridge, stranded max. 4 mm² Connection method 5 crew connection 5 stripping length 8 mm Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 0.2 mm²	Cross section with insertion bridge, solid max.	4 mm²
2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded max. 3 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 4 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 5 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 6 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 7 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 8 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. 9 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. 9 conductors with insertion bridge, solid max. 9 cross section with insertion bridge, solid max. 9 d mm² 9 connection method 9 crew connection 9 screw connection 9 stripping length 9 s mm 9 lnternal cylindrical gage 9 A4 9 crew thread 9 M3 9 Cie Nm	Cross section with insertion bridge, stranded max.	4 mm²
2 conductors with same cross section, stranded min. 2 conductors with same cross section, stranded max. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. 4 mm² Cross section with insertion bridge, solid max. 4 mm² Cross section with insertion bridge, stranded max. 5 crew connection 8 tripping length 8 mm Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 1.5 mm² 1.5 mm² 4.5 mm² 1.5 mm² 1.	2 conductors with same cross section, solid min.	0.2 mm²
2 conductors with same cross section, stranded max. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. 4 mm² Cross section with insertion bridge, solid max. 4 mm² Connection method Screw connection Stripping length 8 mm Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 1.5 mm² 0.5 mm² 1.5 mm² 4 mm² A4 M3 O.6 Nm	2 conductors with same cross section, solid max.	1.5 mm²
2 conductors with same cross section, stranded, ferrules without plastic sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. Cross section with insertion bridge, solid max. 4 mm² Cross section with insertion bridge, stranded max. 4 mm² Connection method Screw connection Stripping length 8 mm Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 0.25 mm² 0.5 mm² Consm² Conma 4 mm² A4 M3 Consma Consma M3 Consma	2 conductors with same cross section, stranded min.	0.2 mm²
sleeve, min. 2 conductors with same cross section, stranded, ferrules without plastic sleeve, max. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. Cross section with insertion bridge, solid max. 4 mm² Cross section with insertion bridge, stranded max. 4 mm² Connection method Screw connection Stripping length Internal cylindrical gage A4 Screw thread M3 Tightening torque, min O.5 mm²	2 conductors with same cross section, stranded max.	1.5 mm²
sleeve, max. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. Cross section with insertion bridge, solid max. Cross section with insertion bridge, stranded max. Connection method Screw connection Stripping length Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 1.5 mm² 1.5 m		0.25 mm ²
plastic sleeve, min. 2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, max. Cross section with insertion bridge, solid max. 4 mm² Cross section with insertion bridge, stranded max. 4 mm² Connection method Screw connection Stripping length Internal cylindrical gage A4 Screw thread M3 Tightening torque, min O.5 mm² 1.5 mm² A mm² A mm² A mm² A mm² A mm² B mm A mm A mm² A mm² A mm² A mm² B mm A mm A mm² A mm²		1.5 mm ²
plastic sleeve, max. Cross section with insertion bridge, solid max. 4 mm² Cross section with insertion bridge, stranded max. 4 mm² Connection method Screw connection Stripping length 8 mm Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 1.5 mm² 4 mm² 5 mm² 4 mm² 6 Ma 7 onection 8 mm M3		0.5 mm²
Cross section with insertion bridge, stranded max. 4 mm² Connection method Stripping length 8 mm Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 4 mm² A mm² A mm² A mm 8 mm A mm A mm² A mm² B mm A mm A mm² A mm² B mm A mm A mm² A mm² A mm² B mm A mm² B mm A mm² A		1.5 mm²
Connection method Screw connection Stripping length 8 mm Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 0.6 Nm	Cross section with insertion bridge, solid max.	4 mm²
Stripping length 8 mm Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 0.6 Nm	Cross section with insertion bridge, stranded max.	4 mm²
Internal cylindrical gage A4 Screw thread M3 Tightening torque, min 0.6 Nm	Connection method	Screw connection
Screw thread M3 Tightening torque, min 0.6 Nm	Stripping length	8 mm
Tightening torque, min 0.6 Nm	Internal cylindrical gage	A4
	Screw thread	M3
Tightening torque max 0.8 Nm	Tightening torque, min	0.6 Nm
	Tightening torque max	0.8 Nm



Technical data

Standards and Regulations

Connection in acc. with standard	CSA
	IEC 60947-7-3
Flammability rating according to UL 94	V2
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

Environmental Product Compliance

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

Drawings

Circuit diagram



Classifications

eCl@ss

eCl@ss 4.0	27141116
eCl@ss 4.1	27141116
eCl@ss 5.0	27141116
eCl@ss 5.1	27141100
eCl@ss 6.0	27141100
eCl@ss 7.0	27141116
eCl@ss 8.0	27141116
eCl@ss 9.0	27141116

ETIM

ETIM 2.0	EC000897
ETIM 3.0	EC000899
ETIM 4.0	EC000899
ETIM 5.0	EC000899
ETIM 6.0	EC000899

UNSPSC

UNSPSC 6.01	30211811
UNSPSC 7.0901	39121410
UNSPSC 11	39121410



Classifications

UNSPSC

UNSPSC 12.01	39121410
UNSPSC 13.2	39121410

Approvals

Approvals

Approvals

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

Ex Approvals

Approval details

DNV GL	http://exchange.dnv.com/tari/	TAE00001ER
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CSA (F)	http://www.csagroup.org/services-indu	stries/product-listing/ 13631
	В	С
Nominal voltage UN	600 V	600 V
Nominal current IN	6.3 A	6.3 A
mm²/AWG/kcmil	28-10	28-10

BV		http://www.veristar.com/portal/veristarinfo/generalinfo/approved/approvedProducts/equipmentAndMaterials	05401/D0 BV
	VERITAS		

UL Recognized	<i>7</i> .1	http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm FILE E 60425		FILE E 60425
			С	
Nominal voltage UN			600 V	
Nominal current IN			12 A	
mm²/AWG/kcmil			26-10	



Approvals

cUL Recognized	.71	http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm FILE E 6042		FILE E 60425
			С	
Nominal voltage UN			600 V	
Nominal current IN			12 A	
mm²/AWG/kcmil			26-10	

EAC	EAC	EAC-Zulassung
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cULus Recognized

Accessories

Accessories

Bridge

Connection pin - VS - 3004207



Connection pin, length: 1000 mm, color: gray

DIN rail

DIN rail perforated - NS 32 PERF 2000MM - 1201002



DIN rail perforated, G profile, width: 32 mm, height: 15 mm, acc. to EN 60715, material: Steel, galvanized, passivated with a thick layer, length: 2000 mm, color: silver

DIN rail, unperforated - NS 32 UNPERF 2000MM - 1201015



DIN rail, unperforated, G profile, width: 32 mm, height: 15 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 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

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



Accessories

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

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



Accessories

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

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



Accessories

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

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: gray



Accessories

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 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

Insertion bridge

Insertion bridge - EBS 2- 8 - 3118151



Insertion bridge, pitch: 8 mm, number of positions: 2, color: gray



Accessories

Insertion bridge - EBS 3-8-3118148



Insertion bridge, pitch: 8 mm, number of positions: 3, color: gray

Insertion bridge - EBS 10-8 - 3118135



Insertion bridge, pitch: 8 mm, number of positions: 10, color: gray

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

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

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



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 491 ... 500, mounting type: snap into tall marker groove, for terminal block width: 8.2 mm, lettering field size: 10.5 x 8.15 mm

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

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

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

Terminal marking

Marker card - SBS 8:UNBEDRUCKT - 1007235



Marker card, Card, white, unlabeled, can be labeled with: CMS-P1-PLOTTER, mounting type: snap into tall marker groove, snap into flat marker groove, for terminal block width: 8 mm, lettering field size: 6 x 8.1 mm



Accessories

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

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

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

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