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Feed-through terminal block with bolt connection method, cross section: 2.5 - 35 mm², AWG: 12 - 2, width 17 mm, color: gray

Product Features

- Flange terminal blocks for direct mounting in control boxes



Key commercial data

Packing unit	11
Weight per Piece (excluding packing)	37.5 GRM
Custom tariff number	85369010
Country of origin	India

Technical data

General

Number of levels	1
Number of connections	2
Color	gray
Insulating material	PA
Inflammability class according to UL 94	V0
Maximum load current	125 A (with 35 mm² conductor cross section)
Rated surge voltage	8 kV
Pollution degree	3
Surge voltage category	III
Insulating material group	I
Connection in acc. with standard	IEC 60947-7-1
Nominal current I _N	125 A



Technical data

General

Nominal voltage Units 800 V Open side panel nein Surge voltage test setpoint 98 kV Result of surge voltage test Test passed Power frequency withstand voltage setpoint 2 kV Result of power-frequency withstand voltage test Test passed Checking the mechanical stability of terminal points (5 x conductor connection) Test passed Tight fit on carrier No S36NS 32 Setpoint 10 N Result of tight fit lest 7 est passed Requirements, voltage drop 3 2 2m Result of voltage drop test Test passed Temperature-rise test Test passed Conductor cross section short circuit testing 35 mm² Short-time current 42 kA Proof of thermal characteristics (needle flame) effective duration 30 s Result of voltage drop test Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Result of shemal test Test passed Proof of thermal characteristics (needle flame) effective duration 30 like Notifs (NDE 0115-200):2008-03 Test specification, soit boadband noise	Control	
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Conductor cross section short circuit testing 35 mm² Short-time current 4.2 kA Short circuit stability result Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Result of thermal test 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, = 5 Hz to f, = 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 Oscillation, broadband noise test result Test passed Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 5 g Shock duration 30 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Shock test result Test passed Temperature index, insulating material (DIN EN 60216-1 (VDE 0304-21)) 130 °C	Result of voltage drop test	Test passed
Short-time current4.2 kAShort circuit stability resultTest passedProof of thermal characteristics (needle flame) effective duration30 sResult of thermal testTest passedTest specification, oscillation, broadband noiseDIN EN 50155 (VDE 0115-200):2008-03Test spectrumService life test category 1, class B, body mountedTest frequencyf, = 5 Hz to f₂ = 150 HzASD level1.857 (m/s³²)²/HzAcceleration0.8 gTest duration per axis5 hTest directionsX-, Y- and Z-axisOscillation, broadband noise test resultTest passedTest specification, shock testDIN EN 50155 (VDE 0115-200):2008-03Shock formHalf-sineAcceleration5 gShock duration30 msNumber of shocks per direction3Test directionsX-, Y- and Z-axis (pos. and neg.)Shock test resultTest passedTent parature index, insulating material (DIN EN 60216-1 (VDE 0304-21))130 °C	Temperature-rise test	Test passed
Short circuit stability result Test passed Proof of thermal characteristics (needle flame) effective duration 30 s Result of thermal test 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 Oscillation, broadband noise test result Test passed Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 5 g Shock duration 30 ms Number of shocks per direction 3 Test directions X-, Y- and Z-axis (pos. and neg.) Shock test result Test passed Temperature index, insulating material (DIN EN 60216-1 (VDE 0304-21)) 130 °C	Conductor cross section short circuit testing	35 mm ²
Proof of thermal characteristics (needle flame) effective duration30 sResult of thermal testTest 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 -axisOscillation, broadband noise test resultTest passedTest specification, shock testDIN EN 50155 (VDE 0115-200):2008-03Shock formHalf-sineAcceleration 5 g Shock duration 30 ms Number of shocks per direction 30 ms Test directions X_2 , Y_2 and Z_2 -axis (pos. and neg.)Shock test resultTest passedTemperature index, insulating material (DIN EN 60216-1 (VDE 0304-21)) 130 °C	Short-time current	4.2 kA
Result of thermal testTest 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 directionsX-, Y- and Z-axisOscillation, broadband noise test resultTest passedTest specification, shock testDIN EN 50155 (VDE 0115-200):2008-03Shock formHalf-sineAcceleration 5 g Shock duration 30 ms Number of shocks per direction 3 ms Test directionsX-, Y- and Z-axis (pos. and neg.)Shock test resultTest passedTent perature index, insulating material (DIN EN 60216-1 (VDE 0304-21))130 °C	Short circuit stability result	Test passed
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Test duration per axis Test directions X-, Y- and Z-axis Oscillation, broadband noise test result Test specification, shock test DIN EN 50155 (VDE 0115-200):2008-03 Shock form Half-sine Acceleration 5 g Shock duration Shock duration 30 ms Number of shocks per direction Test directions X-, Y- and Z-axis Test passed Test passed Test passed Temperature index, insulating material (DIN EN 60216-1 (VDE 0304-21)) 130 °C	ASD level	1.857 (m/s²)²/Hz
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Shock test result Temperature index, insulating material (DIN EN 60216-1 (VDE 0304-21)) 130 °C	Number of shocks per direction	3
Temperature index, insulating material (DIN EN 60216-1 (VDE 0304-21)) 130 °C	Test directions	X-, Y- and Z-axis (pos. and neg.)
	Shock test result	Test passed
Static insulating material application in cold -60 °C	Temperature index, insulating material (DIN EN 60216-1 (VDE 0304-21))	130 °C
	Static insulating material application in cold	-60 °C

Dimensions



Technical data

Dimensions

Width	17 mm
Length	80.8 mm
Height	48.6 mm
Height NS 35/7,5	49.8 mm
Height NS 35/15	57.3 mm
Height NS 32	54.7 mm

Connection data

Note	Connection bolts
Conductor cross section solid min.	2.5 mm ²
Conductor cross section solid max.	35 mm²
Conductor cross section AWG/kcmil min.	12
Conductor cross section AWG/kcmil max	2
Conductor cross section stranded min.	2.5 mm ²
Conductor cross section stranded max.	35 mm²
Min. AWG conductor cross section, stranded	12
Max. AWG conductor cross section, stranded	2
Min. cross section for cable lug connection	6 mm²
Max. cross section for cable lug connection	35 mm ²
Connection method	Bolt connection
Screw thread	M6
Tightening torque, min	3.2 Nm
Tightening torque max	3.7 Nm

Classifications

eCl@ss

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

ETIM

ETIM 3.0	EC000897
ETIM 4.0	EC000897



Classifications

ETIM 5.0

UNSPSC	
UNSPSC 6.01	30211811
UNSPSC 7.0901	39121410
UNSPSC 11	39121410
UNSPSC 12.01	39121410
UNSPSC 13.2	39121410

EC000897

Approvals

Approvals

Approvals

UL Recognized / cUL Recognized / GOST / GOST / cULus Recognized

Ex Approvals

Approvals submitted

Approval details

UL Recognized \$\)		
	В	С
Nominal current IN	115 A	115 A
Nominal voltage UN	600 V	600 V

cUL Recognized		
	В	С
Nominal current IN	115 A	115 A
Nominal voltage UN	600 V	600 V



Approvals

GOST CO

cULus Recognized Sus

Accessories

Accessories

Bridge

Fixed bridge - FB 10-17 ISO - 3213085



Fixed bridge, Number of positions: 10, Color: silver

Cover profile

Cover profile - AP RSC-T - 3059139



Cover profile, for covering terminal strips, directly snapped onto RBO... and RSC... test disconnect terminal blocks. Length supplied: 1 $\,\mathrm{m}$

End block



Accessories

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

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, for assembly on NS 32 or NS 35/7.5 DIN rail

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

End cover



Accessories

End cover - D-RSC 6 - 3213098



End cover, Length: 80.8 mm, Width: 2.2 mm, Color: gray

Labeled terminal marker

Zack marker strip - ZB 17 CUS - 0829393



Zack marker strip, Can be ordered: Strip, white, Labeled according to customer specifications, Mounting type: Snap into tall marker groove, For terminal block width: 17 mm, Lettering field: 17 x 10.5 mm

Mounting rail

DIN rail - NS 32 PERF 2000MM - 1201002



G-profile DIN rail, material: Steel, perforated, height 15 mm, width 32 mm, length 2 m

DIN rail - NS 32 UNPERF 2000MM - 1201015



G-profile DIN rail, material: Steel, unperforated, height 15 mm, width 32 mm, length 2 m

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



DIN rail, material: steel galvanized and passivated with a thick layer, perforated, height 7.5 mm, width 35 mm, length: 2000 mm



Accessories

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



DIN rail, material: Steel, unperforated, height 7.5 mm, width 35 mm, length: 2 m

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



DIN rail 35 mm (NS 35)

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



DIN rail 35 mm (NS 35)

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



DIN rail, unperforated, Width: 35 mm, Height: 7.5 mm, Length: 2000 mm, Color: silver

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



DIN rail, material: Galvanized, perforated, height 7.5 mm, width 35 mm, length: 2 m



Accessories

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



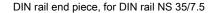
DIN rail, material: Galvanized, unperforated, height 7.5 mm, width 35 mm, length: 2 m

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



DIN rail, material: Copper, unperforated, height 7.5 mm, width 35 mm, length: 2 m

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





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



DIN rail, material: steel galvanized and passivated with a thick layer, perforated, height 15 mm, width 35 mm, length: 2000 mm

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



DIN rail, material: Steel, unperforated, height 15 mm, width 35 mm, length: 2 m



Accessories

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



DIN rail 35 mm (NS 35)

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



DIN rail 35 mm (NS 35)

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



DIN rail, deep drawn, high profile, unperforated, 1.5 mm thick, material: aluminum, height 15 mm, width 35 mm, length 2000 mm

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



DIN rail, material: Galvanized, perforated, height 15 mm, width 35 mm, length: 2 m

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



DIN rail, material: Galvanized, unperforated, height 15 mm, width 35 mm, length: 2 m



Accessories

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



DIN rail, material: Copper, unperforated, 1.5 mm thick, height 15 mm, width 35 mm, length: 2 m

End cap - NS 35/15 CAP - 1206573



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

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



DIN rail, material: Steel, unperforated, 2.3 mm thick, height 15 mm, width 35 mm, length: 2 m

Terminal marking

Zack marker strip - ZB 17:UNBEDRUCKT - 0829391



Zack marker strip, Strip, white, Unlabeled, Can be labeled with: Plotter, Mounting type: Snap into tall marker groove, For terminal block width: 17 mm, Lettering field: 17 x 10.5 mm

Drawings

Circuit diagram





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