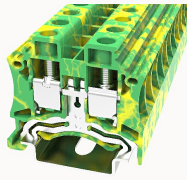
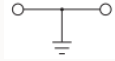


Обзор

информацию продукте



DC10-PE-11020000011



Screw type Din-Rail TB, connector method: Screw/plug-in connector, Number of connectors: 2, Number of potentials: 1, Cross section: 0.5 mm² - 10 mm², AWG: 20 - 6, Width: 10 mm, Height: 42mm, Color: green-yellow, Mounting type: NS 35/7,5, NS 35/15

Преимущества продукта

- Steel screw connection technology, reliable connection;
- Grounding structure, protection circuit;
- The box has a baffle to prevent mis-insertion;
- Can be matched with marker strips to avoid incorrect insertion of wires.

Сертификация продукции



Технические данные

Чертеж изделия

3D модель

□

Overview

Connection method	screw connection
Number of potentials	1
Number of rows	1
number of connections	2
electric potentials	1
Open-end side panels	Yes
Insulation Materials	PA

Flame retardant grade, in line with UL 94	V0
Application field	Railway industry, mechanical engineering, factory engineering, process industry, etc.
color	yellow-green

Dimension

NS 35/7,5 Height	43.5mm
End plate width	1.5mm
NS 35/15 Height	51mm
length	44.95mm
width	10mm

Wiring data

Strip length	10~12mm
Conductor cross section solid	0.5~10mm ²
Conductor cross section flexible	0.5~10mm ²
Conductor cross section flexible AWG	20~6
Conductor cross section solid AWG	20~6
screw thread	M4
Tightening torque	1.54N.m

Environmental conditions

Ambient temperature (operation)	-40 °C ~ 105 °C (depending on derating curve)
Ambient temperature (storage / transport)	-5 °C ~ 70 °C
Ambient temperature (assembly)	-5 °C ~ 70 °C
Ambient temperature (execution)	-5 °C ~ 70 °C
Relative humidity (storage/transport)	25%~75%

UL Electrical parameters

standard test	UL1059
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IEC Electrical parameters

standard test	IEC60947-7-2
Pollution level	3
Overvoltage level	III
Insulating material group	I
Rated surge voltage	8KV

Mechanical performance test

Mechanical performance test	Passed the test
Bending test rotation speed	10rpm
Bending test	135
Bend test lead cross section/weight	0.5mm ² /0.3Kg
	10mm ² /2kg
Tensile test results	Passed the test
Conductor cross-section tensile test/set point traction	0.5mm ² /20N
	10mm ² /90N

Environmental protection

REACH SVHC	Lead 7439-92-1
RoHS	No excessive harmful substances

Electrical performance test

Requirement, voltage drop	≤3.2mV
Voltage drop test results	Passed the test
Temperature rise test result	Passed the test

Marking & Installation

Marking strip	ZB10
Marker cards	DBE-1

Accessories

End cover	D-DC6
End clamp	E-WS
DIN rail	NS35/7.5-1000-00A(H)

Бизнес-данные

Номер заказа	11020000011
Единица упаковки	50
Минимум для заказа	50
Вес продукции (без упаковки)	20