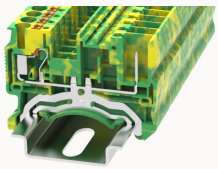
Überblick

Informationen zum Produkt



DS2.5/1P-PE-11040000241

Plug-in terminal blocks, connector method: Push-in connector, Number of connectors: 2, Number of potentials: 1, Cross section: 0.2 mm² - 4 mm², AWG: 26 - 12, Width: 5.2 mm, Color: green-yellow, Mounting type: NS35/7.5, NS35/15

Produktvorteile

☑Push-in connection technology, tool-free operation, more convenient and faster;
☑Plug-in pluggable wiring system, which can be quickly installed and disassembled to realize modularization of circuit connection.
☑Mis-plug-proof structure design, with DS-PC to prevent misconnection.
☑With orange snaps, the plug can be fixed on the base.
☑The plug can be flexibly assembled according to requirements.
☑Equipped with test holes for easy testing of the circuit.

Zertifizierung von Produkten

Technische Daten

Produktzeichnung

3D-Modell

Overview

Connection method	Push in connection
Number of rows	1
number of connections	2
Open-end side panels	Yes
Insulation Materials	PA
Flame retardant grade, in line with UL 94	V0

Dimension

NS 35/7,5 Height	36.8mm
End plate width	1.5mm
NS 35/15 Height	44.3mm
length	48.6mm
width	5.2mm

Wiring data

Strip length	10~12mm
Conductor cross section solid AWG	26~12

Environmental conditions

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

IEC Electrical parameters

Rated surge voltage	6KV

Environmental protection

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

Zubehör

Marker

Top marker	ZB5 / ZS5
Side marker	ZSF5
Marker support	DTH5-25x5 / DTH5-25x12

Accessories

Slotted screwdriver size (Blade thickness x Width) mm	0.6x3.5
Bridge	/

End cover	D-DS2.5
Plug	DSP2.5-H
Coding star	DS-PC
Latching	DSR1.5 / DSR2.5

Installation

End clamp	E-WS N / E-PC-1100A
Terminal strip marker support	KLM3-20x8 / KLM3-44x8 / DBE-1 / DBE-2
DIN rail	NS35/7.5-1000-00A(H)

Die Geschäftsdaten

Nummer der Bestellung	11040000241
Verpackung Einheit	100
Minimale Bestellmenge	100
Produktgewicht (ohne Verpackung)	6.54