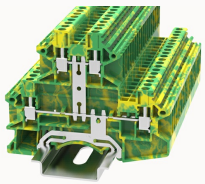
Aperçu

informations sur le produit



DCKKB2.5-PE-11020000069

Screw type Din-Rail TB， connector method: Screw/plug-in connector， Number of connectors: 4， Number of potentials: 1， Cross section: 0.2 mm² - 4 mm²， AWG: 28 - 12， Width: 5.1 mm， Color: green-yellow， Mounting type: NS 35/7.5， NS 35/15

Les avantages des produits

☑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。

Les certificates des produits

CE

Caractéristiques techniques

Dessin de produit

Modèle 3D

Wiring data

Screw type	Slotted screw
Conductor cross section flexible (ferrule with plastic sleeve)	0.5-1.5mm²
Strip length	8~9mm
Conductor cross section solid	0.2~4mm²
Conductor cross section flexible	0.2~2.5mm²
Conductor cross section solid AWG	28~12
screw thread	M2.5

Tightening torque	0.4N.m

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

Dimension

NS 35/7,5 Height	63mm
End plate width	1.5mm
NS 35/15 Height	70.5mm
length	76mm
width	5.1mm
Height	61.8mm

Overview

Connection method	screw connection
Number of rows	2
number of connections	4
Open-end side panels	Yes
Insulation Materials	PA
Flame retardant grade, in line with UL 94	V0

Accessoires

Marker

Top marker	/
Side marker	ZB5 / WB5
Marker support	/

Accessories

Slotted screwdriver size (Blade thickness x Width)	0.6×3.5
Bridge	DFA2.5
End cover	D-DCKKB2.5
Partition plate	/

Installation

End clamp	E-WS N / E-PC-1100A
Terminal strip marker support	KLM3-20x8 / KLM3-44x8 / DLM2 / DBE-1 / DBE-2
DIN rail	NS35/7.5 & NS35/15

Caractéristiques commerciales

Numéro de la commande	11020000069
Unité d'emballage	50
Quantité minimale de commande	50
Le poid de produit (sans emballage)	14.56