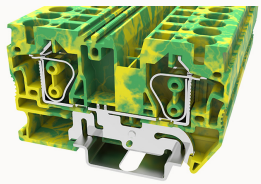
概要

製品情報



STB6-PE-11030000834

Pull back rail terminal, wiring method: Pull back spring connection, connection quantity: 2, number of digits: 1, wiring capacity: 0.2mm²-10mm², AWG: 24-10, width: 8.2mm, color: yellow green, installation method: NS35/7.5，NS35/15

製品の特長

☑ The proven pullback connection technology has excellent seismic performance
☑ Can be connected to rated wires with or without cold heads
☑ Dual channel bridging well, with 2-20 bridge connectors for flexible separation
☑ Clear front identification, easily recognizable marking area

製品認証

技術データ

製品チャート

3Dモデル

Wiring data

Strip length	9~10mm
Conductor cross section solid	0.2~6mm²
Conductor cross section flexible	0.2~6mm²
Conductor cross section solid AWG	24~8

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	8KV

Environmental protection

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

Dimension

End plate width	1.5mm
NS 35/15 Height	51mm
width	8.2mm
Height	36.2mm

Overview

Connection type	Pull back spring 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

アクセサリ

Marker

Top marker bar	ZS8/ZB8
Side marking strip	ZSF8/ZT8

Accessories

A screwdriver	0.8x4.0
Bridge components	DFBSXXX-8.2(XXX:2,3,4,5,6,7,8,9,10,20)
End plate	D-STB6
Grouping partition	ATP-DS / ATP-PC N

Installation

Terminal fixing components	E-PC 1100A / E-WS N
Terminal strip marking bracket	DLM2 / KLM3-20x8 / KLM3-44x8
DIN rail	NS35/7.5-1000-00A(H)
Guide rail protection cover	AP3-COVER / AP3-T / AP3-T-KS

ビジネスデータ

注文番号	11030000834
パッキングユニット	50
最小注文数量	50
1個あたりの重量（梱包を含めない）	20.9