Product Type: Push-in spring terminal

Product Name:

Product Description: Push-in terminal block TPDS2.5-4-PV,Rail-mounted push-in terminal block,Manufacturer of rail-mounted push-in terminal block

Parameters

SUPU ID	-5°C～70°C
Width	-25°C～60°C
Number of levels	30%～70%
Number of connections	PA66
Connection method	I
Protection Level	V0
Insulation material	III
Insulation material group	3
Contact material	0.2-4mm²
Contact plating	0.2-2.5mm²
Ambient temperature (operation)	Copper alloy
Ambient temperature (assembly)	Sn,Plated
Ambient temperature (storage)	20A
Permissible humidity (storage/transport)	800V

Technical data

IEC Rated Current	0.2-2.5mm²
IEC Rated Voltage	8-10mm
Overvoltage category	B/C
Degree of pollution	20A
Rated impulse voltage	600V
UL Rated Current	TPDS2.5-4-XX-EC,TJA5.2-XX,WS-TP2.5-5,305801,TMZ9.6-50,TMBWT5.2-72
UL Rated Voltage	TPDS2.5-4-GY,TPDS2.5-4-PE
Conductor cross section rigid	26-12AWG
Conductor cross section flexible	Multi-level feed-through terminal block
Conductor cross section flexible,with furrule	900401
Stripping length	900421/011
Use group	900421/031

Commercial data

Order No	The rail-mounted push-in terminal block TPDS2.5-4-PV produced by Supu Electronics adopts Push-in connection technology，easy and convenient to operate, it is an important electronic connection technology that achieves reliable electrical connections. Learn more now or contact us for customized solutions.
Packing unit	CE
Minimum order quantity	TPDS2.5-4-PV
Weight per unit (without packaging)	5.2mm
Single piece weight	2

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