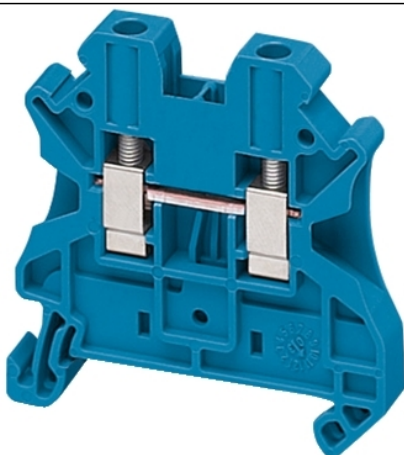


NSYTRV42BL

SCREW TERMINAL, FEED THROUGH, 2 POINTS, 4MM² , BLUE



Main

Range	Linergy
Product name	Linergy TR
Product or component type	Terminal block
Device short name	TRV
Accessory / separate part category	Connection accessory
Terminal block type	Passthrough
Terminal block level	1
Mounting mode	Clip-on
Nominal cross section	4 mm ²
Length	47,7 mm
Colour	Blue
Quantity per set	Set of 50

Complementary

Width	6,2 mm
Height	47,5 mm
Connections - terminals	1 x screw terminal upstream M3) 1 x screw terminal downstream M3)
Number of connections	2
Connection position	Sideways
Number of measurement input	2
Cable cross section	0,14...6 Mm ² , solid with cable end 0,2...4 Mm ² , flexible with cable end 0,2...6 Mm ² , solid without cable end 0,2...6 mm ² , flexible without cable end
Tightening torque	0,6...0,8 N.m
Wire stripping length	9 mm
Tool type	Connection screwdriver Disconnection screwdriver
[Ue] rated operational voltage	1000 V EN/IEC 60947-7-1 600 V CSA 690 V ATEX Exe II Ex II 2 GD 600 V cURus
[In] rated current	32 A EN/IEC 60947-7-1 30 A CSA 30 A ATEX Exe II Ex II 2 GD 30 A cURus
Material	Polyamide 6/6 insulating case Copper alloy connector and screw Copper alloy commoning link Chromium-nickel steel spring
Dielectric loss	0,01 at 1 MHz IEC 60250 0,01 at 1 MHz VDE 0303-T4
Dielectric constant	3,7 at 1 MHz
Resistivity	10000 MΩ.M IEC 60093 10000 MΩ.m VDE 0303-T30
Surface resistance	1000 GΩ IEC 60093 1000 GΩ VDE 0303-T30
Creep resistance	500 CTI (> 400 kV) IEC 60093 500 CTI (> 400 kV) VDE 0303-T30

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Flame retardance	V0 0,8 mm UL 94
Net weight	9,4 g
Range compatibility	Prisma G Prisma P Prisma PH Prisma Pack Spacial Kaedra Pragma TeSys
Product compatibility	Spacial enclosures

Environment

Product certifications	DNV VDE CURus ATEX GL CSA IEC-Ex EAC LR
Dielectric strength	1000 V IEC 60243-1
Ambient air temperature for operation	-40...130 °C IEC 60216-1 -40...130 °C VDE 0304-T21

Pakke osad

Pakendi tüüp 1	Db
Ühikute arv pakendis 1	1
Package 1 Height	5,000 cm
Pakendi laius 1	7,000 cm
Pakendi pikkus 1	27,000 cm
Pakendi kaal 1	9,000 g
Pakendi tüüp 2	Gyári csomagolás
Ühikute arv pakendis 2	50
Pakendi kõrgus 2	5,000 cm
Pakendi laius 2	7,000 cm
Pakendi pikkus 2	27,000 cm
Pakendi kaal 2	479,000 g
Pakendi tüüp 3	Doboz
Ühikute arv pakendis 3	1150
Pakendi kõrgus 3	30,000 cm
Pakendi laius 3	30,000 cm
Pakendi pikkus 3	40,000 cm
Pakendi kaal 3	11,529 kg

Offer Sustainability

Jätkusuutliku pakkumise olek	Green Premium toode
REACH-määrus	 REACH-deklaratsioon
ELi RoHS direktiiv	Vastavus  ELi RoHS Deklaratsioon
Elavhõbedavaba	Jah
Hiina EoHS regulatsioon	 Hiina RoHS Deklaratsioon
RoHS eranditeave	 Jah
Keskkonnavalade avaldus	 Toote Keskkonnaprofiil
WEEE	Tootest tuleb Euroopa Liidu turgetel vabaneda vastavuses erijäätmeseadustele ning see ei tohi sattuda olmeprügi sekka.
Halogeensisu	Halogeenivabade plastosadega toode

Contractual warranty

Garantii	18 months
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