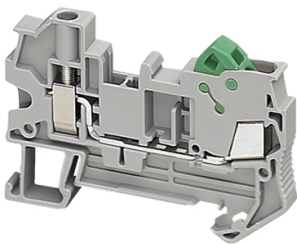


Lembar data produk

Spesifikasi



Terminal block, Linergy TR, hybrid, feed through, 2 points, screw-IDC, 2.5mm², grey

NSYTRH22

⚠ Telah dihentikan pada: 9 Okt 2023

⚠ Dihentikan

Main

Range	Linergy
Product Name	TR
Product Or Component Type	Terminal block
Device Short Name	TRH
Accessory / Separate Part Category	Connection accessory
Terminal Block Type	Passthrough
Terminal Block Level	1
Mounting Mode	Clip-on
Nominal Cross Section	2.5 mm²
Length	62.6 mm
Colour	Grey
Quantity Per Set	Set of 50

Complementary

Width	6.2 mm
Height	42.8 mm
Connections - Terminals	1 x screw terminal: upstream (M4) 1 x IDC: downstream (M4)
Number Of Connections	2
Connection Position	Top
Number Of Measurement Input	2
Cable Cross Section	Upstream: 0.14...6 mm², solid Downstream: 0.2...2.5 mm², flexible with cable end Upstream: 0.2...2.5 mm², flexible without cable end
Tightening Torque	1.5...1.8 N.m
Wire Stripping Length	10 mm
Tool Type	Connection: screwdriver Disconnection: screwdriver Without tool
[Ue] Rated Operational Voltage	800 V conforming to EN/IEC 60947-7-1 600 V cURus 600 V CSA 550 V conforming to ATEX Exe II Ex II 2 GD

Disklaimer: Dokumentasi ini tidak ditujukan sebagai pengganti dan tidak untuk digunakan untuk menentukan kesesuaian atau keandalan produk ini untuk aplikasi pengguna

[In] Rated Current	24 A conforming to EN/IEC 60947-7-1 15 A cURus 15 A CSA 22 A conforming to ATEX Exe II Ex II 2 GD
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 conforming to IEC 60250 0.01 at 1 MHz conforming to VDE 0303-T4
Dielectric Constant	3.7 at 1 MHz
Resistivity	10000 MΩ.m conforming to IEC 60093 10000 MΩ.m conforming to VDE 0303-T30
Surface Resistance	1000 GΩ conforming to IEC 60093 1000 GΩ conforming to VDE 0303-T30
Creep Resistance	500 CTI (> 400 kV) conforming to IEC 60093 500 CTI (> 400 kV) conforming to VDE 0303-T30
Flame Retardance	V0, thickness 0.8 mm conforming to UL 94
Net Weight	11.3 g
Range Compatibility	Prisma G Prisma P Prisma PH Prisma Pack Spacial Kaedra Pragma TeSys
Product Compatibility	Spacial enclosures

Environment

Product Certifications	CSA IEC-Ex EAC cURus ATEX
Dielectric Strength	1000 V conforming to IEC 60243-1
Ambient Air Temperature For Operation	-40...130 °C conforming to IEC 60216-1 -40...130 °C conforming to VDE 0304-T21

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	5.0 cm
Package 1 Width	7.0 cm
Package 1 Length	27.0 cm
Package 1 Weight	11.0 g
Unit Type Of Package 2	CAR
Number Of Units In Package 2	50
Package 2 Height	5.0 cm
Package 2 Width	7.0 cm
Package 2 Length	27.0 cm
Package 2 Weight	612.0 g

Keberlanjutan

Green Premium™ label adalah komitmen Schneider Electric untuk memberikan produk dengan performa lingkungan terbaik di kelasnya. Green Premium menjanjikan kepatuhan pada peraturan terbaru, transparansi pada dampak lingkungan, serta produk melingkar dan rendah CO₂.

Panduan untuk menilai keberlanjutan produk adalah laporan resmi yang menjelaskan standar label lingkungan global dan bagaimana menafsirkan deklarasi lingkungan.

[Pelajari lebih lanjut tentang Green Premium >](#)

[Panduan untuk menilai keberlanjutan produk >](#)



RoHS/REACH

Kinerja kesejahteraan

✓ Mercury Free	
✓ Rohs Exemption Information	Yes
✓ Halogen Free Plastic Parts Product	

Sertifikasi & Standar

Reach Regulation	REACH Declaration
Eu Rohs Directive	Pro-active compliance (Product out of EU RoHS legal scope)
China Rohs Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information
Circularity Profile	No need of specific recycling operations