

Technical Data // ZRM2.5-F

Tension Spring Type | Through Terminal Block
2 ConnectionsDirect mountingWith screw flange



Wire Sizes

Solid min	0.5 mm²
Solid max	4.0 mm²
Stranded (flexible) min	0.5mm²
Stranded (flexible) max	4.0 mm²
Stranded with ferrule min	0.5 mm²
Stranded with ferrule max	2.5 mm²

Insulating Material

Material	PA 6.6
Flammability class	UL 94 V-0

Temperatures

Working temperature	-40 - 120 °C
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Dimensions

Width	11.1 mm
Height	24.0 mm
Length	40.0 mm

ELECTRICAL DATA

General

Cross connection channels	1
Test pick off	2

COLOURS

- BEIGE, similar RAL 1019
- BLUE, similar RAL 5015
- ORANGE, similar RAL 2003
- GREEN, similar RAL 6018



PTR HARTMANN

A Phoenix Mecano Company

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CONNECTION DIAGRAM



ORDER DATA

Article Designation	Article Number	PU
ZRM2.5-F-BEIGE	43595.2	50
ZRM2.5-F-BLUE	43595.5	50
ZRM2.5-F-ORANGE	43595.3	50

ACCESSOIRES

Article Designation	Article Number	PU
Cross-Connection insulated ZQI2.5/2	493710.8	50
Cross-Connection insulated ZQI2.5/3	493711.8	50
Cross-Connection insulated ZQI2.5/4	493712.8	20
Cross-Connection insulated ZQI2.5/5	493713.8	20
Cross-Connection insulated ZQI2.5/6	493714.8	20
Cross-Connection insulated ZQI2.5/7	493715.8	20
Cross-Connection insulated ZQI2.5/8	493716.8	10
Cross-Connection insulated ZQI2.5/9	493717.8	10
Cross-Connection insulated ZQI2.5/10	493718.8	10
Cross-Connection insulated ZQI2.5/0.5/99	493719.8	1
Four-Way Covers ZAD2.5/4/B	493706.0	20
Test Adapter ZTA2.5	493740.2	10
End Supports ZEH1	493759.2	50
Quick Labelling PSB5/50	494600.7	500

RATINGS

Ratings	CSA	CSAus	IEC
Rated voltage	300 V	300 V	800 V
Rated current	20 A	20 A	24 A
Rated wire size	AWG 20-12	AWG 20-12	2.5 mm ²
Rated impulse voltage			8 kV
Pollution degree			3