

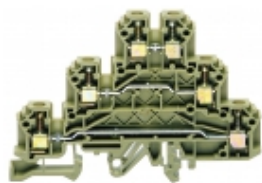


PTR HARTMANN

A Phoenix Mecano Company

Technical Data // SRID2.5-Q

Screw Type | Three-block Initiator Clamp
6 Connections



Wire Sizes

Solid min	0.2 mm ²
Solid max	4.0 mm ²
Stranded (flexible) min	0.2mm ²
Stranded (flexible) max	4.0 mm ²
Stranded with ferrule min	0.2 mm ²
Stranded with ferrule max	2.5 mm ²
Clamping range min	0.2mm ²
Clamping range max	4.0 mm ²

Insulating Material

Material	PA 6.6
Flammability class	UL 94 V-2

Temperatures

Working temperature	-40 - 105 °C
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Dimensions

Stripped length	7.0 mm
Width	5.0 mm
Length	84.8 mm
Height TS35 x 7.5	58.3 mm
Height TS32	62.8 mm

ELECTRICAL DATA

General

Cross connection channels	3
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COLOURS

	BEIGE, similar RAL 1019
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**PTR HARTMANN**

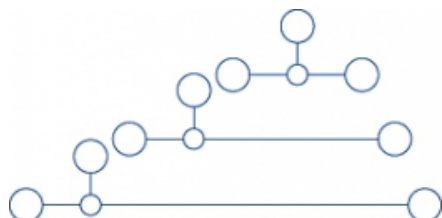
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CONNECTION DIAGRAM



ORDER DATA

Article Designation	Article Number	PU
SRID2.5-Q-BEIGE	42268.2	50

ACCESSOIRES

Article Designation	Article Number	PU
End Plate AP2.5/ID	492699.2	20
End Plate AP-SRID2.5-KURZ	492714.2	20
Uninsulated Wire-End Ferrule H2.5/12	492224.0	1000
Cross-Connection uninsulated Q3	492423.0	50
End Plate AP1.5-4	492738.2	50
Cross-Connection uninsulated Q10	492425.0	20
Cross-Connection uninsulated Q20	492700.0	10
Cross-Connection uninsulated Q0.5m/98	492151.0	1
Connecting Sleeve VH5	492327.0	100
Mounting Screw BS-M2.5x10	492326.0	100
Quick Labelling PSB5/50	494600.7	500

RATINGS

Ratings	CSA	CSAus	IEC
Rated voltage	300 V	300 V	250 V
Rated current	20 A	20 A	24 A
Rated wire size	AWG 22-14	AWG 22-14	2.5 mm ²
Rated impulse voltage			4 kV
Pollution degree			3