

Technical Data // SR4

Screw Type | Through Terminal Block
2 Connections



Wire Sizes

Solid min	0.2 mm ²
Solid max	6.0 mm ²
Stranded (flexible) min	0.2mm ²
Stranded (flexible) max	6.0 mm ²
Stranded with ferrule min	0.2 mm ²
Stranded with ferrule max	4.0 mm ²
Clamping range min	0.2mm ²
Clamping range max	6.0 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	12.0 mm
Width	6.0 mm
Length	48.0 mm
Height TS35 x 7.5	47.0 mm
Height TS32	51.5 mm

ELECTRICAL DATA

General

Cross connection channels	1
Test pick off	1

**PTR HARTMANN**

A Phoenix Mecano Company

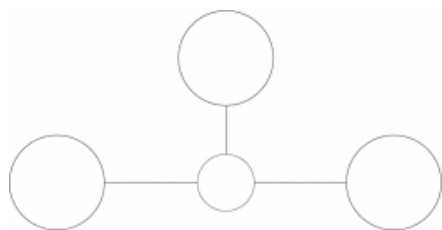
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COLOURS

	WHITE, similar RAL 9010
	YELLOW, similar RAL 1023
	RED, similar RAL 3001
	BLACK, similar RAL 9011
	BEIGE, similar RAL 1019
	BLUE, similar RAL 5015
	ORANGE, similar RAL 2003
	GREEN, similar RAL 6018
	GREY, similar RAL 7004

CONNECTION DIAGRAM



ORDER DATA

Article Designation	Article Number	PU
SR4-BEIGE	41001.2	100
SR4-BLUE	41001.5	100

ACCESSOIRES

Article Designation	Article Number	PU
End Plate AP2.5-10	492001.2	50
Partition Plates TW2.5-10	492002.2	50
Insulation Plates TRS1	492003.2	100
Cross-Connection uninsulated Q2	492019.0	50
Cross-Connection insulated QI2	492740.2	50
Cross-Connection uninsulated Q3	492020.0	50
Cross-Connection insulated QI3	492741.2	50
Cross-Connection uninsulated Q4	492021.0	20
Cross-Connection insulated QI4	492742.2	20
Cross-Connection uninsulated Q10	492022.0	10
Cross-Connection insulated QI10	492743.2	10
End Stopn ES35/K/ST	492828.0	50
Test Adapter TA6/1/ST	492813.0	10
Quick Labelling PSB6/50	494702.7	500

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RATINGS

Ratings	UR	CSA	IEC
Rated voltage	600 V	600 V	800 V
Rated current	40 A	40 A	32 A
Rated wire size	AWG 22-10	AWG 22-10	4.0 mm ²
Rated impulse voltage			8 kV
Pollution degree			3