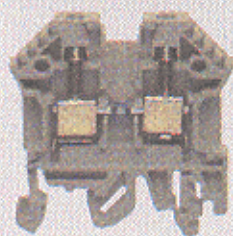


SR 4



tightening torque/thread 1.0 Nm/M 3 Inspection Test Pattern Size A 4

Type	Cat.-No.		Qty.p.pck.
SR 4	41001.2	beige	100
SR 4	41001.5	blue	100

Additional colors available. See page 114.

Ratings:

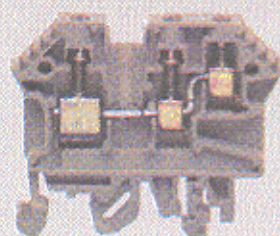
	UL	CSA	DIN-VDE	IEC
Rated Voltage	600 V	600 V	611 750 V	947-7-1 800 V
Rated Current	40 A AWG 10	40 A	34 A	32 A

Max Rated Cross Section

Single Wire (solid)	0.2-6 mm ²
Stranded Wire (flexible)	0.2-4 mm ²
Wire Size	AWG 22-10

Dimensions	TS 32	TS 35
LxHxW (mm)	48x6x52	48x6x47
Stripped Length	12 mm	

SR 4 DR



tightening torque/thread 1.0 Nm/M 3 Inspection Test Pattern Size A 4

Type	Cat.-No.		Qty.p.pck.
SR 4 DR	41210.2	beige	100
SR 4 DR	41210.5	blue	100

Ratings:

	UL	CSA	DIN-VDE	IEC
Rated Voltage	600 V	600 V	611 500 V	947-7-1 500 V
Rated Current	20 A AWG 12	26 A	26 A	24 A

Max Rated Cross Section

Single Wire (solid)	left 0.2-6 mm ²	right 0.2-4 mm ²
Stranded Wire (flexible)	left 0.2-4 mm ²	right 0.2-2.5 mm ²
Wire Size	left AWG 22-12	right AWG 22-10

Dimensions	TS 32	TS 35
LxHxW (mm)	57x6x52	57x6x47
Stripped Length	12 mm	

TERMINAL BLOCKS

Type:	Cat.-No.	Qty.p.pck.	Terminal accessories	Type:	Cat.-No.	Qty.p.pck.
AP 2.5-10	2001.2 beige 2001.5 blue	50	End plate	AP 2.5 R	2574.2 beige 2574.5 blue	50
TW 2.5-10	2002.2 beige 2002.5 blue	50	Isolation partition			
TRS 1	2003.2 beige	100	Separator	TRS 1	2003.2 beige	100
ES 32/35 Combi	1424.2 beige		End bracket	ES 32/35 Combi	1424.2 beige	
ES 32/K/ST	2827.0	50		ES 32/K/ST	2827.0	50
ES 35/2/K	2826.2 beige		End bracket	ES 35/2/K	2826.2 beige	
ES 35/K/ST	2828.0	50		ES 35/K/ST	2828.0	50
STB 14/2.3	2006.0	50	Test socket	STB 14/2.3	2006.0	50
PS 2.3	2007.0	20	Test plug	PS 2.3	2007.0	20
QL 2	2008.0	50	Switchable link	QL 2	2008.0	50
VH 19	2009.0	100	Connection sleeve	VH 19	2009.0	100
BS M3x25	2010.0	100	Screw	BS M3x25	2010.0	100
AD 4	2011.0	50	Warning tag (German)	AD 4	2011.0	50
AD 4 E	2494.0	50	Warning tag (English)	AD 4 E	2494.0	50
BSK M 3x22	2012.0	100	Plastic screw for warning tag	BSK M 3x22	2012.0	100
Q2/Q1 2	2019.0/2740.2	50	Cross-connection/Insulated cross-connection	Q2/Q1 2	2019.0/2740.2	50
Q3/Q1 3	2020.0/2741.2	50	Cross-connection/Insulated cross-connection	Q3/Q1 3	2020.0/2741.2	50
Q4/Q1 4	2021.0/2742.2	20	Cross-connection/Insulated cross-connection	Q4/Q1 4	2021.0/2742.2	20
Q10/Q1 10	2022.0/2743.2	10	Cross-connection/Insulated cross-connection	Q10/Q1 10	2022.0/2743.2	10