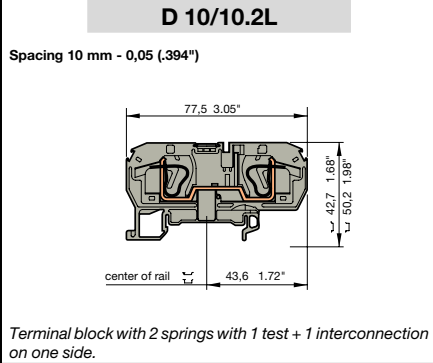
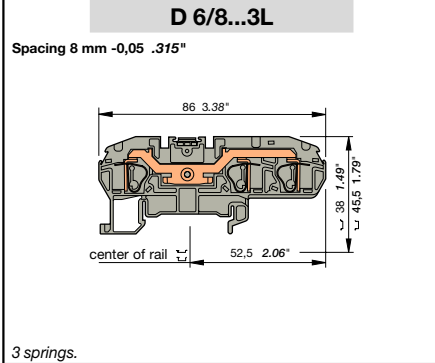


**Terminal blocks
spring clamp
Feed through**
DIN 3



Color	Type	Part number
Grey	<input type="checkbox"/> D 6/8.3L	1SNA 290 418 R0200
Orange	<input type="checkbox"/> D 6/8.3L	1SNA 290 420 R0000
Blue	<input type="checkbox"/> D 6/8.N.3L	1SNA 290 419 R0300

Color	Type	Part number
Grey	<input type="checkbox"/> D 10/10.2L	1SNA 290 291 R0300
Orange	<input type="checkbox"/> D 10/10.2L	1SNA 290 292 R0400
Blue	<input type="checkbox"/> D 10/10.N.2L	1SNA 290 293 R0500
Black	<input type="checkbox"/> D 10/10.2L	1SNA 290 296 R0000
Red	<input type="checkbox"/> D 10/10.2L	1SNA 290 294 R0600
Yellow	<input type="checkbox"/> D 10/10.2L	1SNA 290 297 R0100

End stop		th. 9 mm	BADL	V0	1SNA 399 903 R0200
End stop		th. 9.1 mm	BAM	V2	1SNA 103 002 R2600
End stop		th. 9.1 mm	BAM V0	V0	1SNA 199 306 R0300
Rail		35 x 7,5 x 1	PR30		1SNA 173 220 R0500
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200

Other end stops, rails and accessories : see section on accessories.

Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

One wire per spring.
Terminal block body material is UL 94 V0.

Characteristics

Wire size	IEC		UL/CSA pending
	NFC	DIN	
Rigid	0,5-10 mm ²		
Flexible	0,5-6 mm ²		
With isolated ferrule	0,5-6 mm ²		

Characteristics

Wire size	IEC		UL/CSA
	NFC	DIN	
Rigid	0,5-16 mm ²		20-6 AWG
Flexible	0,5-10 mm ²		20-6 AWG
With isolated ferrule	0,5-10 mm ²		

Voltage

Rated	800 V	
Impulse withstand	8 kV	
Pollution degree	3	

Current

Rated	41 A	
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Wire size

Rated / Gauge	6 mm ² / A5	Protection
Wire strip. length	Recomm. screwdriver	
11 mm	5,5 mm	IP 20
.43"	.22"	NEMA 1

Voltage

Rated	1000 V	600 V
Impulse withstand	8 kV	
Pollution degree	3	

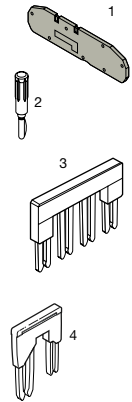
Current

Rated	57 A	50 A
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Wire size

Rated/gauge	10 mm ² / B6	6 AWG
Wire strip. length	Recomm. screwdriver	
12 mm	5,5 mm	IP 20
.47"	.22"	NEMA 1

Accessories



Type	Part number
1 End section	grey orange black
2 Test plug	
3 Jumper bar IP 20 - 41 A	
Jumper bar IP 20 - 57 A	
4 Jumper bar For blocks of different spacing	
- Spacing 5 and 6 mm IP 20 - 24 A	
- Spacing 5 and 8 mm IP 20 - 24 A	
- Spacing 6 and 8 mm IP 20 - 32 A	
- Spacing 6 and 10 mm IP 20 - 32 A	
- Spacing 8 and 10 mm IP 20 - 41 A	
R See section on markers marking method	

Type	Part number
FED8.3L V0 th. 2,5 mm	1SNA 291 711 R2400
FED8.3L V0 th. 2,5 mm	1SNA 291 713 R2600
FC2 V2 DIA. 2 mm	1SNA 007 865 R2600
BJDL8.2 V0 2 poles	1SNA 291 122 R1600
BJDL8.3 V0 3 poles	1SNA 291 123 R1700
BJDL8.4 V0 4 poles	1SNA 291 144 R2400
BJDL8.5 V0 5 poles	1SNA 291 145 R2500
BJDPL58 (1)	1SNA 291 160 R0000
BJDPL68 (1)	1SNA 291 170 R0200
BJDPL810 (1)	1SNA 291 484 R1200

Type	Part number
FED10.2L V0 th. 2,5 mm	1SNA 291 461 R2200
FED10.2L V0 th. 2,5 mm	1SNA 291 462 R2300
FC2 V2 DIA. 2 mm	1SNA 007 865 R2600
BJDL1.10.2 V0 2 poles	1SNA 291 472 R2500
BJDL1.10.3 V0 3 poles	1SNA 291 474 R2700
BJDL1.10.4 V0 4 poles	1SNA 291 476 R2100
BJDL1.10.5 V0 5 poles	1SNA 291 478 R0300
BJDPL510 (1)	1SNA 291 480 R2200
BJDPL610 (1)	1SNA 291 482 R1000
BJDPL810 (1)	1SNA 291 484 R1200

On top : RC 810, RPC, RC610
On sides : RCAL 85
(1) End section must be inserted between 2 interconnected blocks.

On top : RC 1010, RC 810, RC 610
On sides : RCAL85, RC 65