Terminal blocks spring clamp

Four level

DIN 3

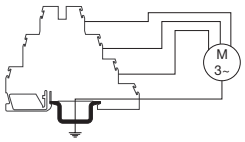
End stop		th. 9 mm	**BADL**	V0	1SNA **399 903** R**02**00
End stop		th. 10 mm	**BAM2 V0**	V0	1SNA **399 967** R**01**00
End stop		th. 12 mm	**BADH**	V2	1SNA **116 900** R**27**00
End stop		th. 9,1 mm	**BAMH**	V2	1SNA **114 836** R**00**00
End stop		th. 9,1 mm	**BAMH V0**	V0	1SNA **194 836** R**01**00
Rail		35 x 7,5 x 1	**PR3.Z2**		1SNA **174 300** R**17**00
Rail		35 x 15 x 2,3	**PR4**		1SNA **168 500** R**12**00
Rail		35 x 15 x 1,5	**PR5**		1SNA **168 700** R**22**00

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

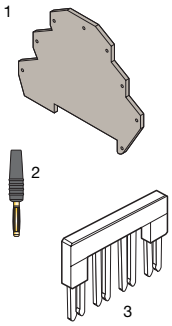
Notes

UL 94 V0 material.
One wire per spring.

D 2,5/5.T3.P.L applications
- three-phase load compact wiring (motor...)
- sensors wiring



Accessories

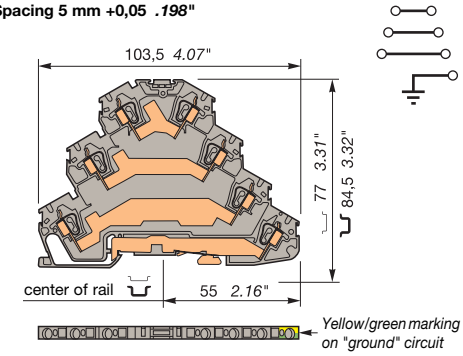


1	End section	grey
2	Test plug	black
3	Jumper bar IP 20 - 24 A	orange

R See section on markers marking method

D 2,5/5.T3.P.L

Spacing 5 mm +0,05 .198"



Colour	Type	Part number
3 circuits: "feed-through" + 1 circuit "ground" (contact on rail)		
Grey	**D 2,5/5.T3.P.L**	1SNA **290 458** R**12**00

Characteristics

Wire size	IEC NFC DIN	UL/CSA
Rigid	0,14-4 mm²	
Flexible	0,14-2,5 mm²	
Isolating cover	2,5 mm²	

Voltage		
Rated	500 V	
Impulse withstand	6 kV	
Pollution degree	3	

Current				
Rated	Short circuit	20 A	300A/1s	

Wire size			
Rated / Gauge	2,5 mm² / A2		

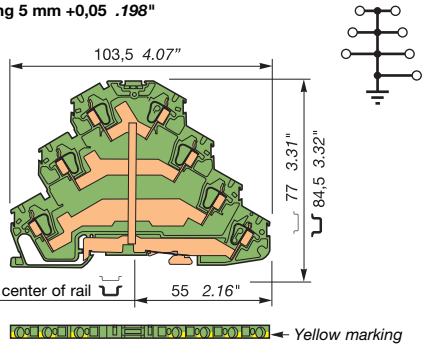
Wire strip. length	Recomm. screwdriver	Weight	Protection
9,5 mm	3,5 mm		IP 20
.37"	.14"		*NEMA 1*

Type			Part numbers
FED5.T3.L	V0	th. 2,5 mm	1SNA **291 818** R**20**00
FC2.MC (1)	V2	DIA 2,0 mm	1SNA **107 239** R**03**00
BJDL5.2	V0	2 poles	1SNA **291 102** R**23**00
BJDL5.3	V0	3 poles	1SNA **291 103** R**24**00
BJDL5.4	V0	4 poles	1SNA **291 104** R**25**00
BJDL5.5	V0	5 poles	1SNA **291 105** R**26**00
BJDL5.6	V0	6 poles	1SNA **291 106** R**27**00
BJDL5.7	V0	7 poles	1SNA **291 107** R**20**00
BJDL5.8	V0	8 poles	1SNA **291 108** R**01**00
BJDL5.9	V0	9 poles	1SNA **291 109** R**02**00
BJDL5.10	V0	10 poles	1SNA **291 110** R**26**00

On top : RC510 or RPC
On sides : RC55

D 2,5/5.T1.P.L

Spacing 5 mm +0,05 .198"



Colour	Type	Part number
1 circuit: "ground" with 7 springs connections interconnected		
Green	**D 2,5/5.T1.P.L**	1SNA **290 459** R**13**00

Characteristics

Wire size	IEC NFC DIN	UL/CSA
Rigid	0,14-4 mm²	
Flexible	0,14-2,5 mm²	
Isolating cover	2,5 mm²	

Voltage		
Rated	500 V	
Impulse withstand	6 kV	
Pollution degree	3	

Current				
Rated	Short circuit		300A/1s	

Wire size			
Rated / Gauge	2,5 mm² / A2		

Wire strip. length	Recomm. screwdriver	Weight	Protection
9,5 mm	3,5 mm		IP 20
.37"	.14"		*NEMA 1*

Type			Part numbers
FED5.T3.L	V0	th. 2,5 mm	1SNA **291 818** R**20**00
FC2.MC (1)	V2	DIA 2,0 mm	1SNA **107 239** R**03**00
BJDL5.2	V0	2 poles	1SNA **291 102** R**23**00
BJDL5.3	V0	3 poles	1SNA **291 103** R**24**00
BJDL5.4	V0	4 poles	1SNA **291 104** R**25**00
BJDL5.5	V0	5 poles	1SNA **291 105** R**26**00
BJDL5.6	V0	6 poles	1SNA **291 106** R**27**00
BJDL5.7	V0	7 poles	1SNA **291 107** R**20**00
BJDL5.8	V0	8 poles	1SNA **291 108** R**01**00
BJDL5.9	V0	9 poles	1SNA **291 109** R**02**00
BJDL5.10	V0	10 poles	1SNA **291 110** R**26**00

On top : RC510 or RPC
On sides : RC55

(1) The use of the test plug decreases the block's voltage rating: U = 200 V.