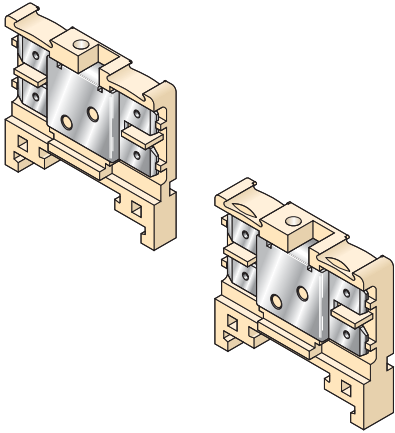








Terminal block with longitudinal quick connect tabs

Assembled without cover

 DIN 3 - reinforced rail type 2



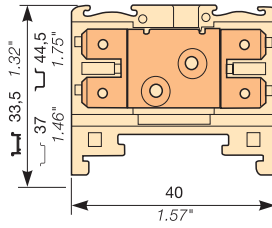
End stop		th. 10 mm	BAM2	V0	1SNA 296 351 R0000
End stop		th. 10,7 mm	BAH24		1SNA 168 355 R1300
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		21,8 x 8,2 x 1,5	PRH2R		1SNA 163 350 R1500

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

Notes

HD 2,5/6.2G.2G.1

Spacing 6 mm (or 7 mm with end section)



1 terminal block with 4 tabs for 6,3 x 0,8 mm (.248" x .031") quick connect with possible testing and transverse connection.



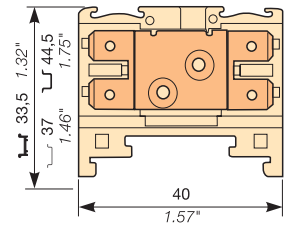
Color	Type	Part numbers
Beige V0	HD 2,5/6.2G.2G.1	1SNA 160 487 R2500
NF F 61017	BB 0006-2G2G	1SNA 160 487 R2500
NF F 61017	BB 0007-2G2G	1SNA 160 487 R2500 + FEH3

Characteristics

Wire size	NFC			DIN			NF F 61-017		
	Quick-connect	6,3 x 0,8 mm (serie 250) - 2,5 mm ² max.		Quick-connect	6,3 x 0,8 mm (serie 250) - 6 mm ² max.		Quick-connect	6,3 x 0,8 mm (serie 250) - 6 mm ² max.	
Rated voltage	V AC	250 Cat. C	125 Gr. C	250	V DC	250 Cat. C	150 Gr. C	250	
Pollution degre									
Rated current	Rated	20/25 A	26 A	20 A					
Wire size	Rated	2,5 mm ²	2,5 mm ²	2,5 mm ²					
Weight	7 g	0,25 oz	Protection	IP 20	NEMA 1				

HD 6/8.2G.2G.1

Spacing 8 mm (or 9 mm with end section)



1 terminal block with 4 tabs for 6,3 x 0,8 mm (.248" x .031") quick connect with possible testing and transverse connection.

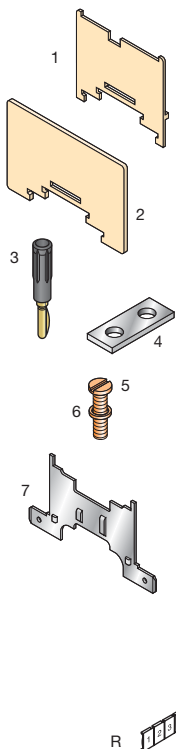


Color	Type	Part numbers
Beige V0	HD 6/8.2G.2G.1	1SNA 160 606 R1400
NF F 61017	BB 0008-2G2G	1SNA 160 606 R1400
NF F 61017	BB 0009-2G2G	1SNA 160 606 R1400 + FEH3

Characteristics

Wire size	NFC			DIN			NF F 61-017		
	Quick-connect	6,3 x 0,8 mm (serie 250) - 6 mm ² max.		Quick-connect	6,3 x 0,8 mm (serie 250) - 6 mm ² max.		Quick-connect	6,3 x 0,8 mm (serie 250) - 6 mm ² max.	
Rated voltage	V AC	250	250 Gr. C (2)	250	V DC	250	300 Gr. C (2)	250	
Pollution degre									
Rated current	Rated	20/25 A	26 A	20					
Wire size	Rated	6 mm ²	6 mm ²	6 mm ²					
Weight	8 g	0,28 oz	Protection	IP 20	NEMA 1				

Accessories



- End section
- Circuit separator
- Test plug
- Jumper bar
- Screw for BJH
- Washer for VSJ
- Shield connector

R See section on markers marking method

Type	Part numbers
FEH3 th. 1 mm	1SNA 198 352 R0700
SCH3 th. 1,6 mm	1SNA 198 692 R2500
FC2 DIA. 2 mm	1SNA 007 865 R2600
BJH6 (1) spacing 6 mm	
2 poles	1SNA 168 481 R2300
3 poles	1SNA 168 482 R2400
4 poles	1SNA 168 483 R2500
5 poles	1SNA 168 484 R2600
10 poles	1SNA 168 485 R2700
BJH7 (1) spacing 7 mm	
2 poles	1SNA 168 486 R2000
3 poles	1SNA 168 487 R2100
4 poles	1SNA 168 488 R0200
5 poles	1SNA 168 489 R0300
10 poles	1SNA 168 490 R0000
VSJ6	1SNA 167 735 R2700
RDJ6	1SNA 173 241 R0600
EBHD th. 1,6 mm	1SNA 168 353 R1100

Type	Part numbers
FEH3 th. 1 mm	1SNA 198 352 R0700
SCH3 th. 1,6 mm	1SNA 198 692 R2500
FC2 DIA. 2 mm	1SNA 007 865 R2600
BJH8 (1) spacing 8 mm	
2 poles	1SNA 168 456 R0100
3 poles	1SNA 168 457 R0200
4 poles	1SNA 168 458 R1300
5 poles	1SNA 168 459 R1400
10 poles	1SNA 168 356 R1400
BJH9 (1) spacing 9 mm	
2 poles	1SNA 168 460 R1100
3 poles	1SNA 168 461 R0600
4 poles	1SNA 168 462 R0700
5 poles	1SNA 168 463 R0000
10 poles	1SNA 168 357 R1500
VSJ6	1SNA 167 735 R2700
RDJ6	1SNA 173 241 R0600
EBHD th. 1,6 mm	1SNA 168 353 R1100

RC 610


RC 610 RC 810

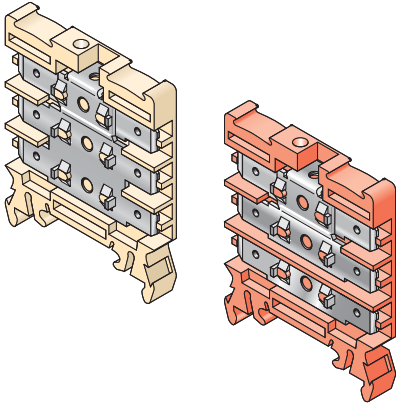
(1) Use of these accessories requires the cut out of the block body (precut).







(2) Values given for 8 mm spacing. Values for 9 mm spacing : DIN Gr C : 380 V~ 450 V~, NFC Cat.C : 400 V~ 250 V=

Terminal block with longitudinal quick connect tabs

Assembled without cover

 DIN 3 - reinforced rail type 2



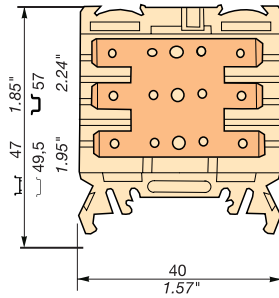
End stop		th. 10 mm	BAM2	V0	1SNA 296 351 R0000
End stop		th. 10,7 mm	BAH24		1SNA 168 355 R1300
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		21,8 x 8,2 x 1,5	PRH2R		1SNA 163 350 R1500

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

Notes

HD 2,5/6.3.3G.3G.1

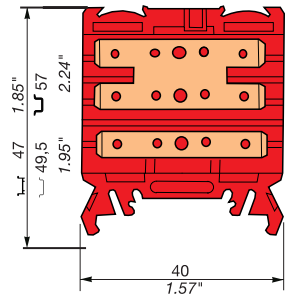
Spacing 6 mm




1 circuit. 1 terminal block with 6 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect with possible testing and transverse connection.

HD 2,5/6.3.2G.2G.1.GG

Spacing 6 mm



2 circuits. 1 terminal block with 4 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect with possible testing and transverse connection. 1 terminal block with 2 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect.

Color	Type	Part numbers
Beige 	HD 2,5/6.3.3G.3G.1	1SNA 190 316 R2700

Color	Type	Part numbers
Red 	HD 2,5/6.3.2G.2G.1.GG	1SNA 190 312 R2300

Characteristics

Wire size	NFC		DIN	
	Quick-connect	6,3 x 0,8 mm (serie 250) - 2,5 mm ² max.		

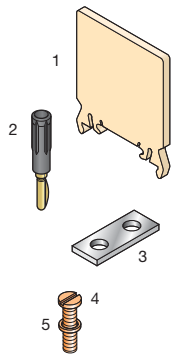
Characteristics

Wire size	NFC		DIN	
	Quick-connect	6,3 x 0,8 mm (serie 250) - 6 mm ² max.		

Rated voltage			
V AC	250 Cat. C (2)	250 Gr. C	
V DC	250 Cat. C (2)	300 Gr. C	
Rated current			
Rated	25		
Wire size			
Rated	2,5 mm ²		
Weight			
10 g			
0.35 oz			

Rated voltage			
V AC	250 Cat. C (2)	250 Gr. C (2)	
V DC	250 Cat. C (2)	300 Gr. C (2)	
Rated current			
Rated	25 A		
Wire size			
Rated	2,5 mm ²		
Weight			
10 g			
0.35 oz			


Accessories



- End section
- Test plug
- Jumper bar
- Screw for **BJS**
- Washer for **VSJ6**

Type	Part numbers
FEHD2 th. 3 mm	1SNA 168 949 R1700
FC2 DIA 2 mm	1SNA 007 865 R2600
BJS61 (1) spacing 6 mm	
2 poles	1SNA 168 481 R2300
3 poles	1SNA 168 482 R2400
4 poles	1SNA 168 483 R2500
5 poles	1SNA 168 484 R2600
10 poles	1SNA 168 485 R2700
VSJ6	1SNA 167 735 R2700
RDJ6	1SNA 173 241 R0600

Type	Part numbers
FEHD2 th. 3 mm	1SNA 168 949 R1700
FC2 DIA 2 mm	1SNA 007 865 R2600
BJS61 (1) spacing 6 mm	
2 poles	1SNA 168 481 R2300
3 poles	1SNA 168 482 R2400
4 poles	1SNA 168 483 R2500
5 poles	1SNA 168 484 R2600
10 poles	1SNA 168 485 R2700
VSJ6	1SNA 167 735 R2700
RDJ6	1SNA 173 241 R0600


R  R See section on markers marking method

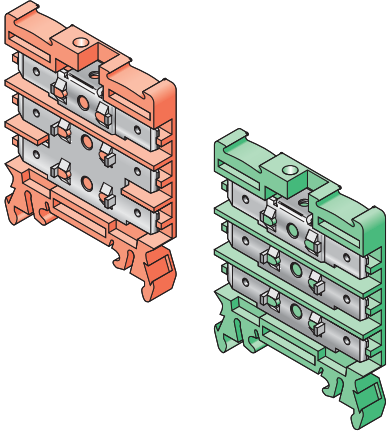
RC610 On top RC65 Each side (on foot)
 (1) Use of these accessories requires the cut out of the block body (precut).
 (2) Voltage only when isolated fast-on clips are used.







RC610 On top RC65 Each side (on foot)

Terminal block with longitudinal quick connect tabs

Assembled without cover

 DIN 3 - reinforced rail type 2



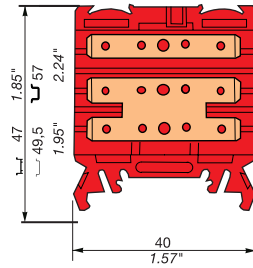
End stop		th. 10 mm	BAM2	V0	1SNA 296 351 R0000
End stop		th. 10,7 mm	BAH24		1SNA 168 355 R1300
Rail		35 x 7,5 x 1	PR3.22		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		21,8 x 8,2 x 1,5	PRH2R		1SNA 163 350 R1500

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

Notes

HD 2,5/6.3.GG1.2G.2G

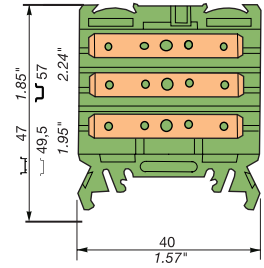
Spacing 6 mm



2 circuits. 1 terminal block with 2 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect with possible testing and transverse connection. 1 terminal block with 4 tabs 6.3 x 0.8 mm (.248" x .031") quick connect.

HD 2,5/6.3.GG.1.2GG

Spacing 6 mm



3 circuits. 1 terminal block with 2 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect with possible testing and transverse connection. 2 terminal blocks with 2 tabs 6.3 x 0.8 mm (.248" x .031") quick connect.

Color	Type	Part numbers
Red ■	HD 2,5/6.3.GG1.2G.2G	1SNA 190 314 R2500

Color	Type	Part numbers
Green ■	HD 2,5/6.3.GG.1.2GG	1SNA 199 025 R1400

Characteristics

Wire size	NFC		DIN	
	Quick-connect	6,3 x 0,8 mm (serie 250) - 2,5 mm ² max.		

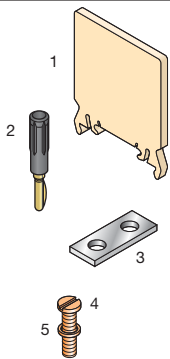
Characteristics

Wire size	NFC		DIN	
	Quick-connect	6,3 x 0,8 mm (serie 250) - 6 mm ² max.		

Rated voltage			
V AC	250 Cat. C (2)	250 Gr. C (2)	
V DC	250 Cat. C (2)	300 Gr. C (2)	
Rated current			
Rated	25		
Wire size			
Rated	2,5 mm ²		
Weight			
10 g			
0.35 oz			

Rated voltage			
V AC	250 Cat. C (2)	250 Gr. C (2)	
V DC	250 Cat. C (2)	300 Gr. C (2)	
Rated current			
Rated	25 A		
Wire size			
Rated	2,5 mm ²		
Weight			
10 g			
0.35 oz			


Accessories



- End section
- Test plug
- Jumper bar
- Screw for BJS
- Washer for VSJ6

Type	Part numbers
FEHD2 th. 3 mm	1SNA 168 949 R1700
FC2 DIA 2 mm	1SNA 007 865 R2600
BJS61 (1) spacing 6 mm	
2 poles	1SNA 168 481 R2300
3 poles	1SNA 168 482 R2400
4 poles	1SNA 168 483 R2500
5 poles	1SNA 168 484 R2600
10 poles	1SNA 168 485 R2700
VSJ6	1SNA 167 735 R2700
RDJ6	1SNA 173 241 R0600

Type	Part numbers
FEHD2 th. 3 mm	1SNA 168 949 R1700
FC2 DIA 2 mm	1SNA 007 865 R2600
BJS61 (1) spacing 6 mm	
2 poles	1SNA 168 481 R2300
3 poles	1SNA 168 482 R2400
4 poles	1SNA 168 483 R2500
5 poles	1SNA 168 484 R2600
10 poles	1SNA 168 485 R2700
VSJ6	1SNA 167 735 R2700
RDJ6	1SNA 173 241 R0600


 R See section on marking method

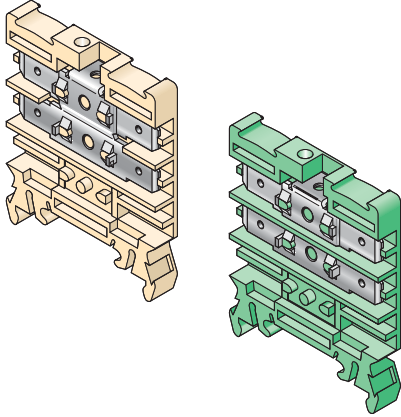
RC610 On top RC65 Each side (on foot)
 (1) Use of these accessories requires the cut out of the block body (precut).
 (2) Voltage only when isolated fast-on clips are used.







RC610 On top RC65 Each side (on foot)

Terminal block with longitudinal quick connect tabs

Assembled without cover

 **DIN 3 - reinforced rail type 2**

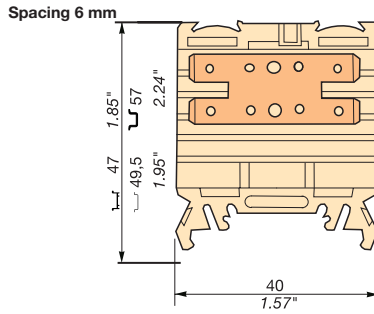


End stop		th. 10 mm	BAM2	V0	1SNA 296 351 R0000
End stop		th. 10,7 mm	BAH24		1SNA 168 355 R1300
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		21,8 x 8,2 x 1,5	PRH2R		1SNA 163 350 R1500

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

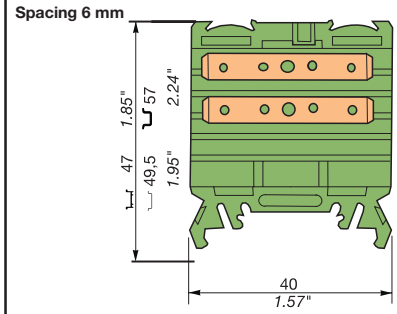
Notes

HD 2,5/6.3.2G.2G.1




1 circuit. 1 terminal block with 4 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect with possible testing and transverse connection.

HD 2,5/6.3.GG1.GG



2 circuits. 1 terminal block with 2 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect with possible testing and transverse connection. 1 terminal block with 2 tabs 6.3 x 0.8 mm (.248" x .031") quick connect.

Color	Type	Part numbers
Beige	 HD 2,5/6.3.2G.2G.1	1SNA 190 305 R0500

Color	Type	Part numbers
Green	 HD 2,5/6.3.GG1.GG	1SNA 199 024 R1300

Characteristics

Wire size	NFC		DIN	
	Quick-connect	6,3 x 0,8 mm (serie 250) - 2,5 mm ² max.		

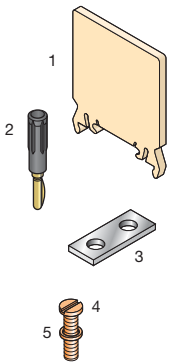
Characteristics

Wire size	NFC		DIN	
	Quick-connect	6,3 x 0,8 mm (serie 250) - 6 mm ² max.		

Rated voltage			
V AC	250 Cat. C (2)	250 Gr. C (2)	
V DC	250 Cat. C (2)	300 Gr. C (2)	
Pollution degree			
Rated current			
Rated	25		
Wire size			
Rated	2,5 mm ²		
Weight			
10 g			
0.35 oz			


Rated voltage			
V AC	250 Cat. C (2)	250 Gr. C (2)	
V DC	250 Cat. C (2)	300 Gr. C (2)	
Pollution degree			
Rated current			
Rated	25 A		
Wire size			
Rated	2,5 mm ²		
Weight			
10 g			
0.35 oz			

Accessories



Type	Part numbers
1 End section	FEHD2 th. 3 mm 1SNA 168 949 R1700
2 Test plug	FC2 DIA 2 mm 1SNA 007 865 R2600
3 Jumper bar	BJS61 (1) spacing 6 mm
	2 poles 1SNA 168 481 R2300
	3 poles 1SNA 168 482 R2400
	4 poles 1SNA 168 483 R2500
	5 poles 1SNA 168 484 R2600
	10 poles 1SNA 168 485 R2700
4 Screw for BJS	VSJ6 1SNA 167 735 R2700
5 Washer for VSJ6	RDJ6 1SNA 173 241 R0600

Type	Part numbers
1 End section	FEHD2 th. 3 mm 1SNA 168 949 R1700
2 Test plug	FC2 DIA 2 mm 1SNA 007 865 R2600
3 Jumper bar	BJS61 (1) spacing 6 mm
	2 poles 1SNA 168 481 R2300
	3 poles 1SNA 168 482 R2400
	4 poles 1SNA 168 483 R2500
	5 poles 1SNA 168 484 R2600
	10 poles 1SNA 168 485 R2700
4 Screw for BJS	VSJ6 1SNA 167 735 R2700
5 Washer for VSJ6	RDJ6 1SNA 173 241 R0600

R  R See section on markers marking method

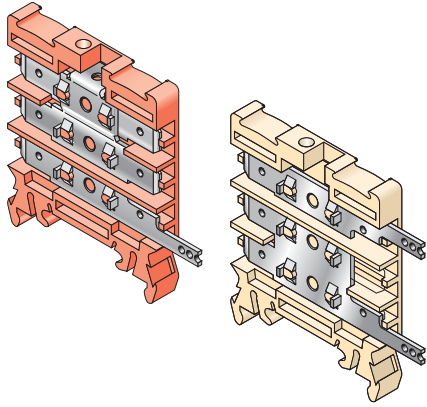
RC610 On top RC65 Each side (on foot)
 (1) Use of these accessories requires the cut out of the block body (precut).
 (2) Voltage only when isolated fast-on clips are used.







RC610 On top RC65 Each side (on foot)

Terminal block with longitudinal quick connect tabs

Assembled without cover

 DIN 3 - reinforced rail type 2

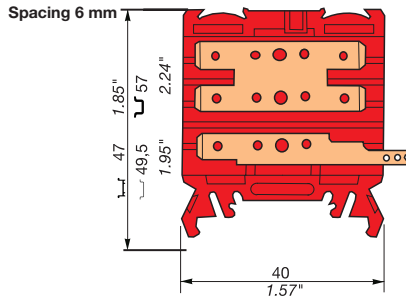


End stop		th. 10 mm	BAM2	V0	1SNA 296 351 R0000
End stop		th. 10,7 mm	BAH24		1SNA 168 355 R1300
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		21,8 x 8,2 x 1,5	PRH2R		1SNA 163 350 R1500

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

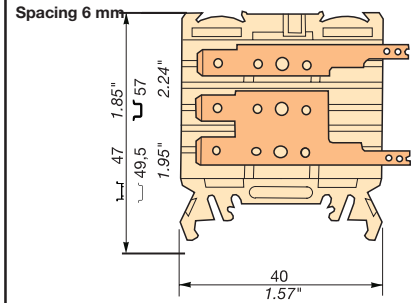
Notes

HD 2,5/6.3.2G.2G.GH



2 circuits. 1 terminal block with 4 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect with possible testing and transverse connection. 1 terminal block with 1 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect and 1 pin for soldered connection.

HD 2,5/6.3.GH.2G.H



2 circuits. 1 terminal block with 1 tab for 6.3 x 0.8 mm (.248" x .031") quick connect. 1 terminal block with 1 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect and 1 pin for soldered connection.

Color	Type	Part numbers
Red	 HD 2,5/6.3.2G.2G.GH	1SNA 199 029 R2000

Color	Type	Part numbers
Beige	 HD 2,5/6.3.GH.2G.H	1SNA 199 096 R1400

Characteristics

Wire size	NFC		DIN	
	Quick-connect	6,3 x 0,8 mm (serie 250) - 2,5 mm ² max.		
	0,5 - 1,5 mm ²	0,5 - 1,5 mm ²	0,5 - 1 mm ²	0,5 - 1 mm ²

Characteristics

Wire size	NFC		DIN	
	Quick-connect	6,3 x 0,8 mm (serie 250) - 6 mm ² max.		
	0,5 - 1,5 mm ²	0,5 - 1,5 mm ²	0,5 - 1 mm ²	0,5 - 1 mm ²

Rated voltage

V AC	250 Cat. C (2)	250 Gr. C (2)
V DC	250 Cat. C (2)	300 Gr. C (2)

Rated voltage

V AC	250 Cat. C (1)	250 Gr. C (1)
V DC	250 Cat. C (1)	300 Gr. C (1)

Rated current

Rated	25
-------	----

Rated current

Rated	25 A
-------	------

Wire size

Rated	2,5 mm ²
-------	---------------------

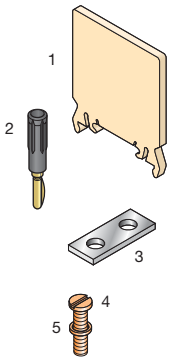
Wire size

Rated	2,5 mm ²
-------	---------------------

Weight			
10 g			
0.35 oz			

Weight			
10 g			
0.35 oz			


Accessories



- End section
- Test plug
- Jumper bar
- Screw for **BJS**
- Washer for **VSJ6**

Type	Part numbers
FEHD2 th. 3 mm	1SNA 168 949 R1700
FC2 DIA 2 mm	1SNA 007 865 R2600
BJS61 (1) spacing 6 mm	
2 poles	1SNA 168 481 R2300
3 poles	1SNA 168 482 R2400
4 poles	1SNA 168 483 R2500
5 poles	1SNA 168 484 R2600
10 poles	1SNA 168 485 R2700
VSJ6	1SNA 167 735 R2700
RDJ6	1SNA 173 241 R0600

Type	Part numbers
FEHD2 th. 3 mm	1SNA 168 949 R1700

R  See section on markers marking method

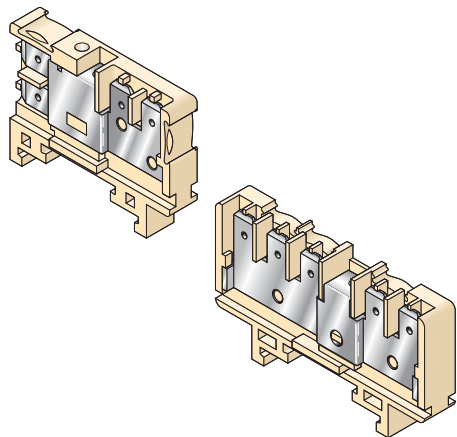
RC610 On top RC65 Each side (on foot) RC610 On top RC65 Each side (on foot)







(1) Use of these accessories requires the cut out of the block body (precut).
 (2) Voltage only when isolated fast-on clips are used.

Terminal block with vertical and longitudinal quick connect tabs

Assembled without cover

 DIN 3 - reinforced rail type 2

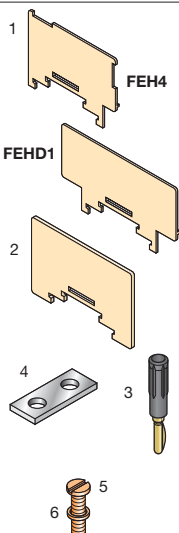


End stop		th. 10 mm	BAM2	V0	1SNA 296 351 R0000
End stop		th. 10,7 mm	BAH24		1SNA 168 355 R1300
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		21,8 x 8,2 x 1,5	PRH2R		1SNA 163 350 R1500

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

Notes

Accessories

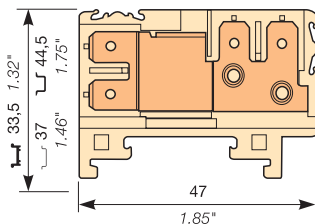


- End section
- Circuit separator
- Test plug
- Jumper bar
- Screw for BJS
- Washer for VSJ6

R See section on markers marking method


HD 6/8.2G.2G.2

Spacing 8 mm (.315") or 9 mm (.354") with end section



1 terminal block with 4 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect with possible testing and transverse connection.



Color	Type	Part numbers
Beige	 HD 6/8.2G.2G.2	1SNA 160 619 R1000
NF F 61017	BB 0008-2G2G	1SNA 160 619 R1000
NF F 61017	BB 0009-2G2G	1SNA 160 619 R1000 + FEH4

Characteristics

Wire size	DIN-VDE	NF F 61017	NFC-UTE
	Quick-connect	6,3 x 0,8 mm (series 250) - 6 mm ² max.	

Rated voltage

V AC	380 Gr. C	380	400 Cat. C
V DC	450 Gr. C	380	250 Cat. C

Pollution degre

Rated current

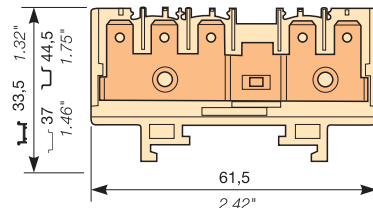
Rated	26	20	20/25
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Wire size

Rated	6 mm ²	6 mm ²
Weight		Protection
9 g 0,32 oz		IP 20 raccordé NEMA 1 connected


HD 6/9.5G

Spacing 9 mm (.354")



1 circuit. 1 terminal block with 5 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect with possible testing and transverse connection.



Color	Type	Part numbers
Beige	 HD 6/9.5G	1SNA 160 621 R0200
NF F 61017	BC 0009-3G2G	1SNA 160 621 R0200

Characteristics

Wire size	DIN-VDE	NF F 61017	NFC-UTE
	Quick-connect	6,3 x 0,8 mm (series 250) - 6 mm ² max.	

Rated voltage

V AC	380 Gr. C	380	400 Cat. C
V DC	450 Gr. C	380	250 Cat. C

Pollution degre

Rated current

Rated	26	20	20/25
-------	----	----	-------

Wire size

Rated	6 mm ²	6 mm ²
Weight		Protection
13 g 0,46 oz		IP 20 raccordé NEMA 1 connected

Type	Part numbers
FEH4 th. 1 mm	1SNA 193 878 R2200
SCH3 th. 1,6 mm	1SNA 198 692 R2500
FC2 DIA. 2 mm	1SNA 007 865 R2600
BJH8 (1) spacing 8 mm	
2 poles	1SNA 168 456 R0100
3 poles	1SNA 168 457 R0200
4 poles	1SNA 168 458 R1300
5 poles	1SNA 168 459 R1400
10 poles	1SNA 168 356 R1400
BJH9 (1) spacing 9 mm	
2 poles	1SNA 168 460 R1100
3 poles	1SNA 168 461 R0600
4 poles	1SNA 168 462 R0700
5 poles	1SNA 168 463 R0000
10 poles	1SNA 168 357 R1500
VSJ6	1SNA 167 735 R2700
RDJ6	1SNA 173 241 R0600

Type	Part numbers
FEHD1 th. 1 mm	1SNA 199 400 R0600
FC2 DIA. 2 mm	1SNA 007 865 R2600
BJH9 (1) spacing 9 mm	
2 poles	1SNA 168 460 R1100
3 poles	1SNA 168 461 R0600
4 poles	1SNA 168 462 R0700
5 poles	1SNA 168 463 R0000
10 poles	1SNA 168 357 R1500
VSJ6	1SNA 167 735 R2700
RDJ6	1SNA 173 241 R0600

RC 610 RC 810

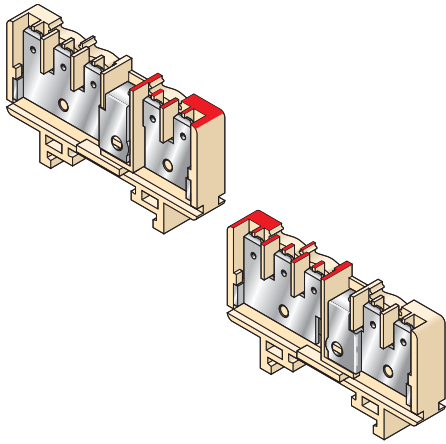
(1) Use of these accessories requires the cut out of the block body (precut).

RC510 only

Terminal block with vertical quick connect tabs

Assembled without cover

DIN 3 - reinforced rail type 2

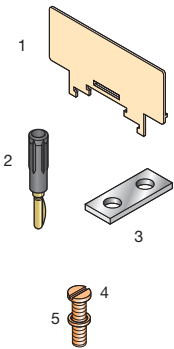


End stop		th. 10 mm	BAM2	V0	1SNA 296 351 R0000
End stop		th. 10,7 mm	BAH24		1SNA 168 355 R1300
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		21,8 x 8,2 x 1,5	PRH2R		1SNA 163 350 R1500

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

Notes

Accessories

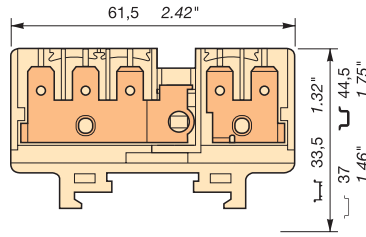


- 1 End section
- 2 Test plug
- 3 Jumper bar
- 4 Screw for **BJS**
- 5 Washer for **VSJ6**

R See section on markers marking method

HD 6/9.3G.2G

Spacing 9 mm (.354")



2 circuits. 1 terminal block with 3 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect with possible testing and transverse connection. 1 terminal block with 2 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect, marked in red.



Color	Type	Part numbers
Beige	HD 6/9.3G.2G	1SNA 160 563 R0000
NF F 61017	BK 0009-3Ge/2G	

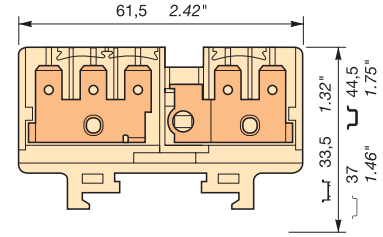
Characteristics

Wire size	DIN-VDE	NF F 61017	NFC-UTE
	Quick-connect	6,3 x 0,8 mm (series 250) - 6 mm ² max.	

Rated voltage			
V AC	380 Gr. C	380	400 Cat. C
V DC	450 Gr. C	380	250 Cat. C
Pollution degree			
Rated current			
Rated	26	20	20/25
Wire size			
Rated	6 mm ²		6 mm ²
Weight			Protection
13 g 0,46 oz			IP 20 raccordé NEMA 1 connected

HD 6/9.2G.3G

Spacing 9 mm (.354")



2 circuits. 1 terminal block with 3 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect, marked in red. 1 terminal block with 2 tabs for 6.3 x 0.8 mm (.248" x .031") quick connect, with possible testing and transverse connection.



Color	Type	Part numbers
Beige	HD 6/9.2G.3G	1SNA 160 564 R0100
NF F 61017	BK 0009-3G/2Ge	

Characteristics

Wire size	DIN-VDE	NF F 61017	NFC-UTE
	Quick-connect	6,3 x 0,8 mm (series 250) - 6 mm ² max.	

Rated voltage			
V AC	380 Gr. C	380	400 Cat. C
V DC	450 Gr. C	380	250 Cat. C
Pollution degree			
Rated current			
Rated	26	20	20/25
Wire size			
Rated	6 mm ²		6 mm ²
Weight			Protection
13 g 0,46 oz			IP 20 raccordé NEMA 1 connected

Type	Part numbers	
FEHD1	th. 1 mm	1SNA 199 400 R0600
FC2	DIA. 2 mm	1SNA 007 865 R2600
BJH9 (1)	spacing 9 mm	
	2 poles	1SNA 168 460 R1100
	3 poles	1SNA 168 461 R0600
	4 poles	1SNA 168 462 R0700
	5 poles	1SNA 168 463 R0000
	10 poles	1SNA 168 357 R1500
VSJ6		1SNA 167 735 R2700
RDJ6		1SNA 173 241 R0600


Type	Part numbers	
FEHD1	th. 1 mm	1SNA 199 400 R0600
FC2	DIA. 2 mm	1SNA 007 865 R2600
BJH9 (1)	spacing 9 mm	
	2 poles	1SNA 168 460 R1100
	3 poles	1SNA 168 461 R0600
	4 poles	1SNA 168 462 R0700
	5 poles	1SNA 168 463 R0000
	10 poles	1SNA 168 357 R1500
VSJ6		1SNA 167 735 R2700
RDJ6		1SNA 173 241 R0600







RC510 only

(1) Use of these accessories requires the cut out of the block body (precut).

RC510 only

Component holder with tabs (outside supply scope)

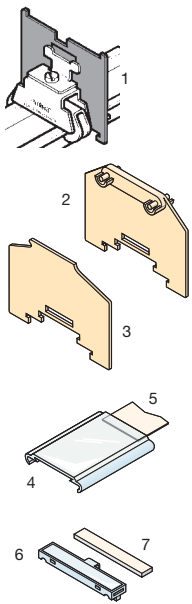
 DIN 3 - reinforced rail type 2

End stop		th. 10 mm	BAM2	V0	1SNA 296 351 R0000
End stop		th. 10,7 mm	BAH24		1SNA 168 355 R1300
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		21,8 x 8,2 x 1,5	PRH2R		1SNA 163 350 R1500

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

Notes

Accessories

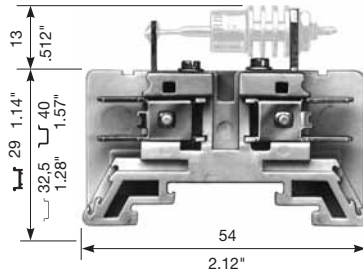


- 1 End section
- 2 Intermediate section
- 3 Circuit separator
- 4 Clear cover
- 5 Transverse marking for cover
- 6 Terminal board level holder on FEH
- 7 Label for PEFH (29 x 5 mm)

R See section on markers marking method

HD 6/14.DH

Spacing 14 mm (.551")



Block for screw and solder diodes type SKN2,5 or SKNa2. Connection by 2 tabs for quick disconnects 6,3 x 0,8 mm (.248" x .031") on each side.



Color	Type	Part numbers
Beige	<input type="checkbox"/> HD 6/14.DH	1SNA 162 971 R2700
	NF F 61017 BG 0014-2G2G	

Characteristics

Wire size	DIN-VDE	NF F 61017	NFC-UTE
	Quick-connect	6,3 x 0,8 mm (series 250) - 2,5 mm ² max.	

Rated voltage			
V AC	500 Gr. C	380	500 Cat. C
V DC	600 Gr. C	500	500 Cat. C
Pollution degre			
Rated current			
Rated	26 A	12 A	20/25 A
Wire size			
Rated	6 mm ²	6 mm ²	
Weight			
17 g			
0.60 oz			

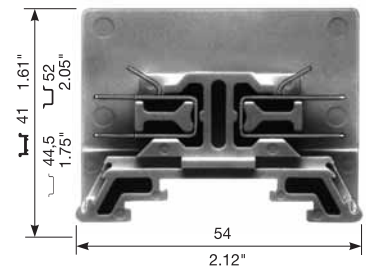
Type	Part numbers
FEH9	th. 1,6 mm 1SNA 198 549 R0500
FJH501	th. 1,5 mm 1SNA 199 411 R1400
SCH8	th. 1,2 mm 1SNA 199 412 R1500
CPM	1SNA 187 312 R1400
CPM	1SNA 197 312 R1600
RTC	1SNA 163 156 R2700

Type	Part numbers
FEH8	th. 1,5 mm 1SNA 198 729 R0100
FJH501	th. 1,5 mm 1SNA 199 411 R1400
SCH8	th. 1,2 mm 1SNA 199 412 R1500
CPM	1SNA 187 312 R1400
CPM	1SNA 197 312 R1600
RTC	1SNA 163 156 R2700
PEFH	1SNA 163 497 R1600
RPED	1SNA 163 518 R2200

RC610 REH3

HD 6/14.DG

Spacing 14 mm (.551")



Block for soldered diodes or resistors. Connection by 2 tabs for quick disconnects 6,3 x 0,8 mm (.248" x .031") on each side.



Color	Type	Part numbers
Beige	<input type="checkbox"/> HD 6/14.DG	1SNA 162 309 R1000
	NF F 61017 BG 0014-2G2G	

Characteristics

Wire size	DIN-VDE	NF F 61017	NFC-UTE
	Quick-connect	6,3 x 0,8 mm (series 250) - 2,5 mm ² max.	

Rated voltage			
V AC	500 Gr. C	380	500 Cat. C
V DC	600 Gr. C	500	500 Cat. C
Pollution degre			
Rated current			
Rated	26 A	12 A	20/25 A
Wire size			
Rated	6 mm ²	6 mm ²	
Weight			
17 g			
0.60 oz			

Type	Part numbers
FEH8	th. 1,5 mm 1SNA 198 729 R0100
FJH501	th. 1,5 mm 1SNA 199 411 R1400
SCH8	th. 1,2 mm 1SNA 199 412 R1500
CPM	1SNA 187 312 R1400
CPM	1SNA 197 312 R1600
RTC	1SNA 163 156 R2700
PEFH	1SNA 163 497 R1600
RPED	1SNA 163 518 R2200

Type	Part numbers
FEH8	th. 1,5 mm 1SNA 198 729 R0100
FJH501	th. 1,5 mm 1SNA 199 411 R1400
SCH8	th. 1,2 mm 1SNA 199 412 R1500
CPM	1SNA 187 312 R1400
CPM	1SNA 197 312 R1600
RTC	1SNA 163 156 R2700
PEFH	1SNA 163 497 R1600
RPED	1SNA 163 518 R2200







RC610 REH3

Removable component holder with tabs

(outside supply scope)

 DIN 3 - reinforced rail type 2



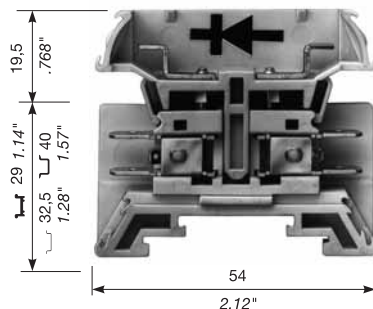
End stop		th. 10 mm	BAM2	V0	1SNA 296 351 R0000
End stop		th. 10,7 mm	BAH24		1SNA 168 355 R1300
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		21,8 x 8,2 x 1,5	PRH2R		1SNA 163 350 R1500

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

Notes


HD 6/14.SDH.1

Spacing 14 mm (.551")



Connection interruptible by plugs. For screw and solder diodes. Connection by 2 tabs for quick disconnects 6,3 x 0,8 mm (.248" x .031") on each side.

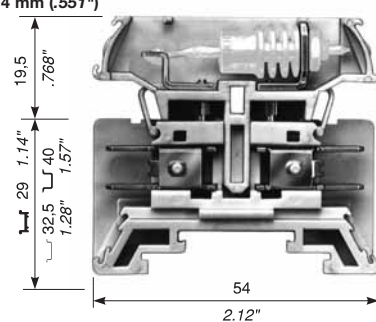


Color	Type	Part numbers
Beige (with plug) 	HD 6/14.SDH.1	1SNA 162 988 R2100
NF F 61017	BH 0014-2G2G	

HD 6/14.SDH



HD 6/14.SDH.2

Spacing 14 mm (.551")



Connection interruptible by plugs. For screw and solder diodes type SKN2,5 or SKNa2. Connection by 2 tabs for quick disconnects 6,3 x 0,8 mm (.248" x .031") on each side.



Color	Type	Part numbers
Beige (with plug) 	HD 6/14.SDH	1SNA 162 972 R2000
NF F 61017	BH 0014-2G2G	
Beige (without plug) 	HD 6/14.SDH2	1SNA 162 993 R1600

Characteristics

Wire size	DIN-VDE	NF F 61017	NFC-UTE
	Quick-connect	6,3 x 0,8 mm (series 250) - 6 mm ² max.	

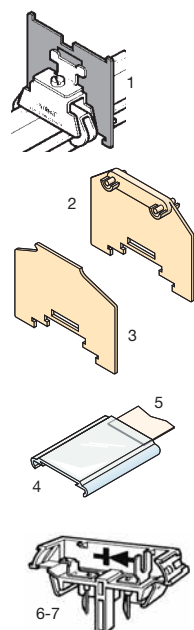
Rated voltage			
V AC	500 Gr. C	380	500 Cat. C
V DC	600 Gr. C	500	500 Cat. C
Pollution degre			
Pollution degre			
Rated current			
Rated	26 A	16 A	20/25 A
Wire size			
Rated	6 mm ²		6 mm ²
Weight			
30 g			
1.06 oz			

Characteristics

Wire size	DIN-VDE	NF F 61017	NFC-UTE
	Quick-connect	6,3 x 0,8 mm (series 250) - 6 mm ² max.	

Rated voltage			
V AC	500 Gr. C	380	500 Cat. C
V DC	600 Gr. C	500	500 Cat. C
Pollution degre			
Pollution degre			
Rated current			
Rated	26 A	16 A	20/25 A
Wire size			
Rated	6 mm ²		6 mm ²
Weight			
30 g			
1.06 oz			

Accessories




- 1 End section
- 2 Intermediate section
- 3 Circuit separator
- 4 Clear cover
- 5 Transverse marking for cover
- 6 Plug for diode screw and solder tag
- 7 Plug with solder tag

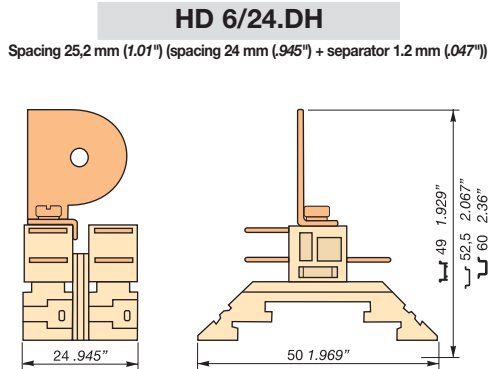
R See section on markers marking method

Type	Part numbers
FEH9	th. 1,6 mm 1SNA 198 549 R0500
FJH501	th. 1,5 mm 1SNA 199 411 R1400
SCH8	th. 1,2 mm 1SNA 199 412 R1500
CPM	1SNA 187 312 R1400
CPM	1SNA 197 312 R1600
RTC	1SNA 163 156 R2700
RC610	REH3

Type	Part numbers
FEH9	th. 1,6 mm 1SNA 198 549 R0500
FJH501	th. 1,5 mm 1SNA 199 411 R1400
SCH8	th. 1,2 mm 1SNA 199 412 R1500
CPM	1SNA 187 312 R1400
CPM	1SNA 197 312 R1600
RTC	1SNA 163 156 R2700
BNHD.VS	1SNA 168 621 R0600
BNHD.S	1SNA 168 957 R0700
RC610	REH3

Component holders with tabs

 **DIN 3 - reinforced rail type 2**



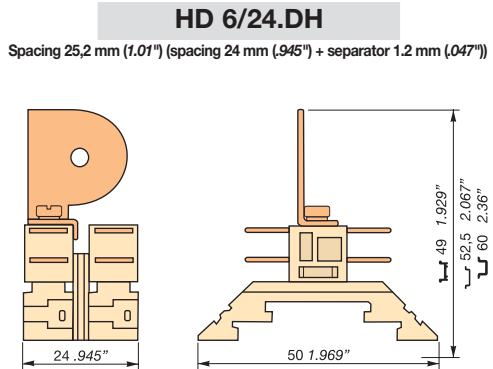
Block for screw and solder diodes type SKNa4 or SKN5. Connection by 6 tabs for quick disconnects 6,3 x 0,8 mm (.248" x .031").

SNEF RATP
NF F 61017 NF F 61017

Color	Type	Part numbers
Beige	HD 6/24.DH	1SNA 399 964 R0600
NF F 61017 BG25,2-2G2G 1SNA 399 964 R0600+SCHD2		

Characteristics			
Wire size	DIN-VDE	NF F 61017	NFC-UTE
	Quick-connect	6,3 x 0,8 mm (series 250) - 2,5 mm ² max.	

Rated voltage			
V AC	250 Gr. C	250	400 Cat. C
V DC	250 Gr. C	250	250 Cat. C
Pollution degree			
Rated current			
Rated	26 A	16 A	20/25 A
Wire size			
Rated	6 mm ²	6 mm ²	6 mm ²
Weight			
20 g			
0.71 oz			









Block for screw and solder diodes type SKNa4 or SKN5. Connection by 8 tabs for quick disconnects 6,3 x 0,8 mm (.248" x .031").

SNEF RATP

Color	Type	Part numbers
Beige	HD 6/24.DH	1SNA 399 963 R0500

Characteristics			
Wire size	DIN-VDE	NF F 61017	NFC-UTE
	Quick-connect	6,3 x 0,8 mm (series 250) - 2,5 mm ² max.	

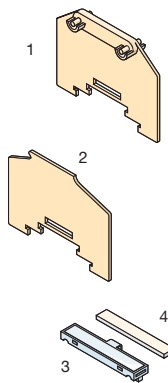
Rated voltage			
V AC	250 Gr. C	250	400 Cat. C
V DC	250 Gr. C	250	250 Cat. C
Pollution degree			
Rated current			
Rated	26 A	16 A	20/25 A
Wire size			
Rated	6 mm ²	6 mm ²	6 mm ²
Weight			
20 g			
0.71 oz			

End stop		th. 10 mm	BAM2	V0	1SNA 296 351 R0000
End stop		th. 10,7 mm	BAH24		1SNA 168 355 R1300
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		21,8 x 8,2 x 1,5	PRH2R		1SNA 163 350 R1500

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

Notes

Accessories



Type	Part numbers
1 End section	FJHD40 th. 1,5 mm 1SNA 295 424 R1100
2 Circuit separator	SCHD2 th. 1,2 mm 1SNA 295 429 R2600
3 Terminal board label holder on FEH	PEFH 1SNA 163 497 R1600
4 Label for PEFH (29 x 5 mm)	RPED 1SNA 163 518 R2200

R See section on markers marking method

Type	Part numbers
FJHD40 th. 1,5 mm	1SNA 295 424 R1100
SCHD2 th. 1,2 mm	1SNA 295 429 R2600
PEFH	1SNA 163 497 R1600
RPED	1SNA 163 518 R2200

Type	Part numbers
FJHD40 th. 1,5 mm	1SNA 295 424 R1100
SCHD2 th. 1,2 mm	1SNA 295 429 R2600
PEFH	1SNA 163 497 R1600
RPED	1SNA 163 518 R2200

REH3

