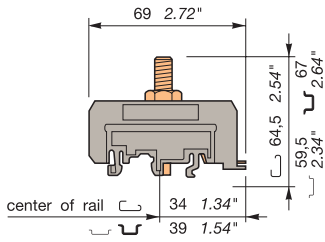


M 120/35.F

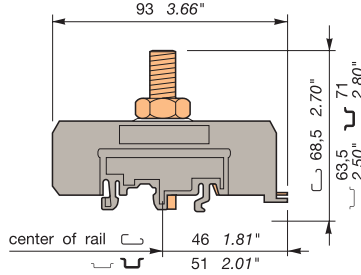
Spacing 35 mm (1.38")



1 stud M8

M 300/42.F

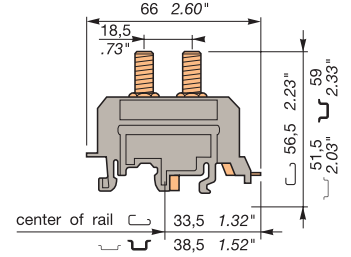
Spacing 42 mm (1.65")



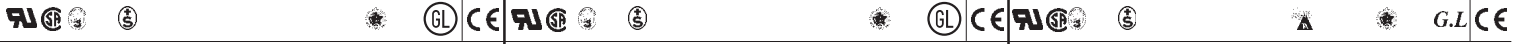
1 stud M10

M 35/26.FF

Spacing 26 mm (1.02")



2 studs M6 linked by
1 removable bar 15 x 4 mm



Color	Type	Part number	Color	Type	Part number	Color	Type	Part numbers
Grey	<input type="checkbox"/> M 120/35.F	1SNA 115 147 R1600	Grey	<input type="checkbox"/> M 300/42.F	1SNA 115 150 R2500	Grey	<input type="checkbox"/> M 35/26.FF	1SNA 115 140 R2300
						Beige V0	<input type="checkbox"/> M 35/26.FF.V0	1SNA 195 140 R2400

Characteristics

Wire size	DIN	NFC	UL	CSA
	Lug	2,5-70 mm ²	6-95 mm ²	2-250 MCM
Bar	25 x 5 mm		1" x .20"	
Wire-clamp				
Voltage	IEC	IEC		
	V~ Without partition	1000	1000	600
V~ With partition	1000	1000	600	600
Impulse withstand	8 kV	8 kV		
Pollution degree	3	3		
Current	DIN	NFC		
	Rated	150 A	192 A	255 A

Characteristics

Wire size	DIN	NFC	UL	CSA
	Lug	6-150 mm ²	50-150 mm ²	0-500 MCM
Bar	32 x 8 mm		1.26" x .32"	
Wire-clamp				
Voltage	IEC	IEC		
	V~ Without partition	1000	1000	600
V~ With partition	1000	1000	600	600
Impulse withstand	8 kV	8 kV		
Pollution degree	3	3		
Current	DIN	NFC		
	Rated	269 A	269 A	230 A

Characteristics

Wire size	DIN	NFC	UL	CSA
	Lug	2,5-50 mm ²	4-35 mm ²	10-2 AWG
Bar	16 x 4 mm		.63" x .16"	
Wire-clamp				
Voltage	IEC	IEC		
	V~ Without partition	1000	1000	600
V~ With partition	1000	1000	600	600
Impulse withstand	8 kV	8 kV		
Pollution degree	3	3		
Current	DIN	NFC		
	Rated	125 A	101 A	115 A

Wire-size	50 mm ²	70 mm ²	250 MCM	000 AWG
	Rated			
Lug	Central bolt	Wire-clamp	Wire stripping length	
	H 13 mm			
6 Nm 52 lb.in				

Wire-size	120 mm ²	120 mm ²	500 MCM	500 MCM
	Rated			
Lug	Central bolt	Wire-clamp	Wire stripping length	
	H 16 mm			
10 Nm 87 lb.in				

Wire-size	35 mm ²	25 mm ²	2 AWG	4 AWG
	Rated			
Lug	Central bolt	Wire-clamp	Wire stripping length	
	H 10 mm			
4,5 Nm 39 lb.in				

Type	Part numbers
BAEH	th. 12 mm 1SNA 116 934 R0400
BADH	th. 12 mm 1SNA 116 900 R2700
BAMH	th. 9,1 mm 1SNA 114 836 R0000
ECP35	1SNA 113 691 R1600
CPP351	1 block 1SNA 168 206 R1700
CPP352	2 blocks 1SNA 168 205 R1600
CPP353	3 blocks 1SNA 163 418 R2600

Type	Part numbers
BAEH	th. 12 mm 1SNA 116 934 R0400
BADH	th. 12 mm 1SNA 116 900 R2700
BAMH	th. 9,1 mm 1SNA 114 836 R0000
ECP42	1SNA 113 692 R1700
CPP421	1 block 1SNA 168 208 R2100
CPP422	2 blocks 1SNA 168 207 R1000
CPP423	3 blocks 1SNA 163 424 R1400

Type	Part numbers
BAEH	th. 12 mm 1SNA 116 934 R0400
BADH	th. 12 mm 1SNA 116 900 R2700
BAMH	th. 9,1 mm 1SNA 114 836 R0000
ECP26	1SNA 113 689 R2400
CPP261	1 block 1SNA 168 202 R1300
CPP262	2 blocks 1SNA 168 201 R1200
CPP263	3 blocks 1SNA 163 403 R2000

PEP+RC610 for ECP RC610 for CPU cover

PEP+RC610 for ECP RC610 for CPU cover

PEP+RC610 for ECP RC610 for CPU cover

Power terminal blocks

Type I

DIN 1 - DIN 3



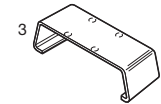
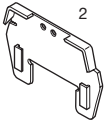
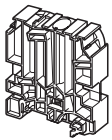
Rail		35 x 7,5 x 1	PR3.Z2	1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4	1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5	1SNA 168 700 R2200
Rail		32 x 15 x 1,5	PR1.Z2	1SNA 163 050 R0400

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

Notes

Recommended wrench	H 13 mm
Recommended torque	6 Nm 52 lb.in

Accessories



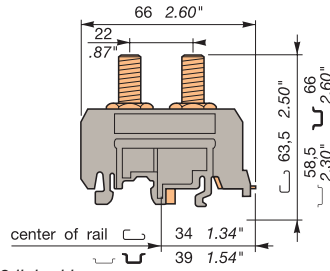
- End stop (other end stops : see accessories)
- Partition for cover
- Protective cover (marked cut)



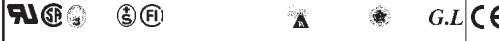
R See section on markers
Marking method

M 70/31.FF

Spacing 31 mm (1.22")



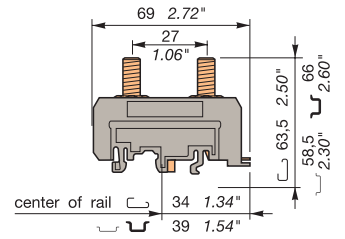
2 studs M8 linked by
1 removable bar 20 x 5 mm



Color	Type	Part numbers
Grey		M 70/31.FF 1SNA 115 143 R1200

M 120/35.FF

Spacing 35 mm (1.38")



2 studs M8 linked by
1 removable bar 25 x 5 mm



Color	Type	Part numbers
Grey		M 120/35.FF 1SNA 115 146 R1500

Characteristics

Wire size	Wire size			
	DIN	NFC	UL	CSA
Lug	2,5-70 mm ²	6-70 mm ²	4-00 AWG	0 AWG max.
Bar	20 x 5 mm .78" x .20"			
Wire-clamp				
Voltage	Voltage			
	IEC	IEC		
V~ Without partition	1000	800	600	600
V~ With partition	1000	1000	600	600
Impulse withstand	8 kV	8 kV		
Pollution degree	3	3		
Current	Current			
	DIN	NFC		
Rated	178 A	150 A	175 A	200 A

Wire size	Wire size			
	DIN	NFC	UL	CSA
Lug	2,5-70 mm ²	6-95 mm ²	2-250 MCM	000 AWG max.
Bar	25 x 5 mm 1" x .20"			
Wire-clamp				
Voltage	Voltage			
	IEC	IEC		
V~ Without partition	1000	1000	600	600
V~ With partition	1000	1000	600	600
Impulse withstand	8 kV	8 kV		
Pollution degree	3	3		
Current	Current			
	DIN	NFC		
Rated	220 A	192 A	255 A	270 A

Wire size	Wire size			
	DIN	NFC	UL	CSA
Lug	2,5-70 mm ²	6-95 mm ²	2-250 MCM	000 AWG max.
Bar	25 x 5 mm 1" x .20"			
Wire-clamp				
Voltage	Voltage			
	IEC	IEC		
V~ Without partition	1000	1000	600	600
V~ With partition	1000	1000	600	600
Impulse withstand	8 kV	8 kV		
Pollution degree	3	3		
Current	Current			
	DIN	NFC		
Rated	220 A	192 A	255 A	270 A

Type	Part numbers
BAEH	th. 12 mm 1SNA 116 934 R0400
BADH	th. 12 mm 1SNA 116 900 R2700
BAMH	th. 9,1 mm 1SNA 114 836 R0000
ECP31	1SNA 113 690 R2100
CPP311	1 block 1SNA 168 204 R1500
CPP312	2 blocks 1SNA 168 203 R1400
CPP313	3 blocks 1SNA 163 409 R0600
PEP+RC610 for ECP	RC610 for CPU cover

Characteristics

Wire size	Wire size			
	DIN	NFC	UL	CSA
Lug	2,5-70 mm ²	6-95 mm ²	2-250 MCM	000 AWG max.
Bar	25 x 5 mm 1" x .20"			
Wire-clamp				
Voltage	Voltage			
	IEC	IEC		
V~ Without partition	1000	1000	600	600
V~ With partition	1000	1000	600	600
Impulse withstand	8 kV	8 kV		
Pollution degree	3	3		
Current	Current			
	DIN	NFC		
Rated	220 A	192 A	255 A	270 A

Wire size	Wire size			
	DIN	NFC	UL	CSA
Lug	2,5-70 mm ²	6-95 mm ²	2-250 MCM	000 AWG max.
Bar	25 x 5 mm 1" x .20"			
Wire-clamp				
Voltage	Voltage			
	IEC	IEC		
V~ Without partition	1000	1000	600	600
V~ With partition	1000	1000	600	600
Impulse withstand	8 kV	8 kV		
Pollution degree	3	3		
Current	Current			
	DIN	NFC		
Rated	220 A	192 A	255 A	270 A

Type	Part numbers
BAEH	th. 12 mm 1SNA 116 934 R0400
BADH	th. 12 mm 1SNA 116 900 R2700
BAMH	th. 9,1 mm 1SNA 114 836 R0000
ECP35	1SNA 113 691 R1600
CPP351	1 block 1SNA 168 206 R1700
CPP352	2 blocks 1SNA 168 205 R1600
CPP353	3 blocks 1SNA 163 418 R2600
PEP+RC610 for ECP	RC610 for CPU cover

Type	Part numbers
BAEH	th. 12 mm 1SNA 116 934 R0400
BADH	th. 12 mm 1SNA 116 900 R2700
BAMH	th. 9,1 mm 1SNA 114 836 R0000
ECP35	1SNA 113 691 R1600
CPP351	1 block 1SNA 168 206 R1700
CPP352	2 blocks 1SNA 168 205 R1600
CPP353	3 blocks 1SNA 163 418 R2600
PEP+RC610 for ECP	RC610 for CPU cover