

Power terminal blocks

DIN 3 with bistable foot and base mounting



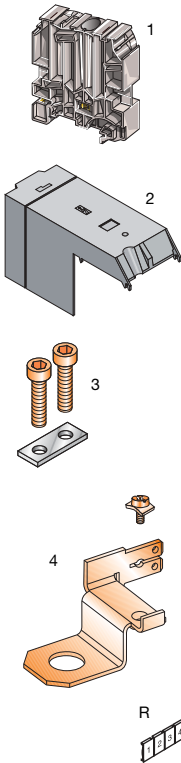
Rail		35 x 7,5 x 1	PR3.Z2	0174 300.17
Rail		35 x 15 x 2,3	PR4	0168 500.12
Rail		35 x 15 x 1,5	PR5	0168 700.22
Other rails : see section on accessories.				

Notes

* NFC 20130
** DIN 46234

Base mounting with M6 screws.
See drilling next page.

Accessories

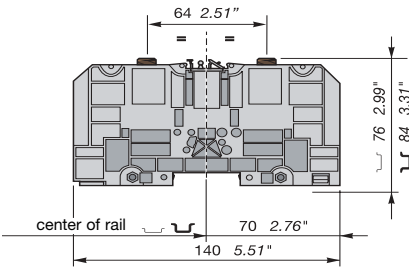


- 1 End stop
(other end stops : see accessories)
- 2 Rotating protective
cover IP 20
- 3 Jumper bar with Chc screws
2 poles
3 poles
- 4 TAP for Faston 6.35 x 0.8 mm
and screw

R See marking chapter
Marking method

D 120/42.FF

Spacing 42 mm (1.65")



2 studs M10

Color	Type	Part number
Grey V0	D120/42.FF	0190 003.22
without cover		
Grey V0	D120/42.FF	0190 035.11
delivered with two covers		

Characteristics

Wire size		IEC		UL/CSA
		NFC*	DIN**	
Lug	Solid wire	6-150 mm²	6-120 mm²	300 MCM max.
C8*	Stranded wire	6-120 mm²		300 MCM max.

Rated voltage		
V ~	1000	600
Pulse	8 kV	
Pollution degree	3	
Rated current		
Nominal	269 A	269 A
Rated wire size		
Nominal	120 mm²	300 MCM max.
Lug	Central screw	Wire-clamp
Recommended wrench	H 17 mm	6 mm Allen key
Recommended torque	10 Nm 87 lb.in	6 Nm 52 lb.in

Type	Part number
BADH th. 12 mm	0116 900.27
CPUF120 V0 grey	0190 018.20
BJS42	0205 776.17
BJS42	0205 777.10
DRF10	0205 769.20

On cover : 17 RC 810
On the middle : 17 RC 810 or 20 RPC

Color	Type	Part number
-------	------	-------------

Characteristics

Wire size		IEC		UL/CSA
		NFC*	DIN**	
Lug	Solid wire			
C8*	Stranded wire			

Rated voltage		
V ~		
Pulse		
Pollution degree		
Rated current		
Nominal		
Rated wire size		
Nominal		
Lug	Central screw	Wire-clamp

Type	Part number
------	-------------