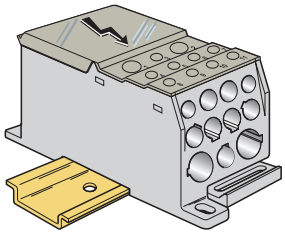
Single pole distribution blocks

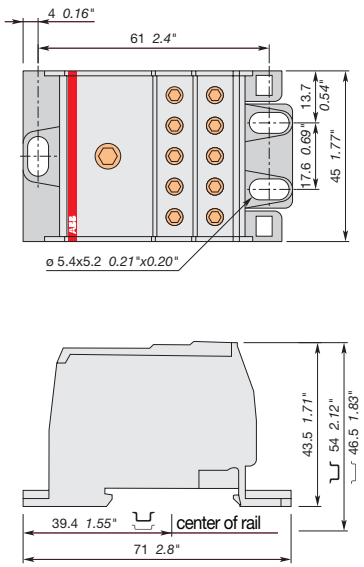
DIN 3



BADL	th. 9 mm	V0	1SNA **399 903** R02**00**
BAM2	th. 10 mm	V2	1SNA **206 351** R16**00**
BAM2 V0	th. 10 mm	V0	1SNA **296 351** R00**00**
BADH	th. 12 mm	V2	1SNA **116 900** R27**00**
BAMH	th. 9,1 mm	V2	1SNA **114 836** R00**00**
BAMH V0	th. 9,1 mm	V0	1SNA **194 836** R01**00**
PR3.Z2	35 x 7,5 x 1		1SNA **174 300** R17**00**
PR4	35 x 15 x 2,3		1SNA **168 500** R12**00**
PR5	35 x 15 x 1,5		1SNA **168 700** R22**00**

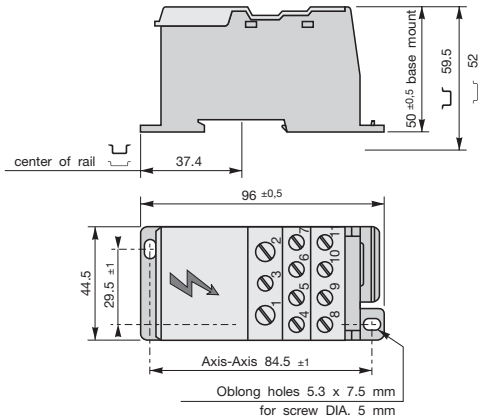
Other end stops, rails and accessories : see section on accessories.

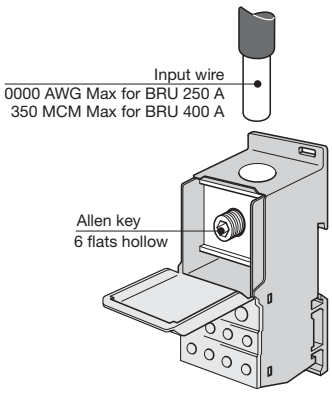
BRU 175



Type	P/N
Grey body **BRU 175**	1SNA **356 212** R00**00**

BRU 250 A





Type	P/N
Grey body **BRU 250 A**	1SNA **179 657** R15**00**
Black body **BRU 250 ALU**	1SNA **356 207** R14**00**

BRU 400 A

Type	P/N
Grey body **BRU 400 A**	1SNA **179 650** R22**00**

Characteristics

	IEC	UL/CSA	IEC	UL/CSA	IEC	UL/CSA
Rated voltage	690 V	600 V	690 V	600 V	690 V	600 V
Rated current	175 A	175 A	250 A	230 A	400 A	310 A
Input (min. - max. wire size)	16 - 70 mm²	6 AWG - 2/0 AWG	35 - 120 mm²	2 - 0000 AWG	95 - 185 mm²	000 AWG - 350 MCM
Recommended torque	6 Nm	55.2 lb.in	19 Nm	170 lb.in	25 Nm	230 lb.in
Allen key	6 flats/5 mm	6 flats/5 mm	6 flats/6 mm	6 flats/6 mm	6 flats/8 mm	6 flats/8 mm
Outputs						
wire size with ferrule	10 x 2,5 to 16 mm²	10 x14AWG to 4AWG	2 x 2,5 to 25 mm²	2x14AWG to 4AWG	2 x 2,5 to 25 mm²	2x14AWG to 4AWG
wire size without ferrule	10 x 2,5 to 16 mm²	10 x14AWG to 4AWG	2 x 2,5 to 35 mm²	2x14AWG to 2AWG	2 x 2,5 to 35 mm²	2x14AWG to 2AWG
Recommended torque	3 Nm	27.6 lb.in	3,5 Nm	31 lb.in	3,5 Nm	31 lb.in
wire size with/without ferrule			5 x 2,5 to 16 mm²	5x14AWG to 6AWG	5 x 2,5 to 16 mm²	5x14AWG to 6AWG
Recommended torque			2 Nm	18 lb.in	2 Nm	18 lb.in
wire size with or without ferrule			4 x 2,5 to 10 mm²	4x14AWG to 8AWG	4 x 2,5 to 10 mm²	4x14AWG to 8AWG
Recommended torque			2 Nm	18 lb.in	2 Nm	18 lb.in

Weight	Weight		Weight
	BRU 250 A	**BRU 250 ALU**	
230 gr	450 gr	220 gr	450 gr
0.507 lb	*0.992 lb*	*0.485 lb*	*0.992 lb*

Accessories

Type	P/N	Type	P/N	Type	P/N