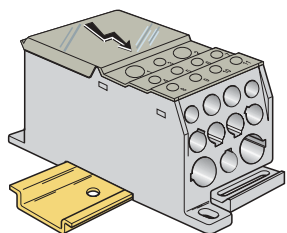
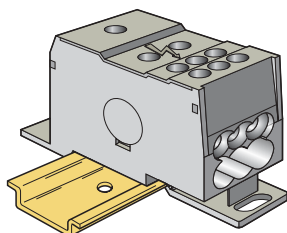


Single pole distribution blocks

 **DIN 3**



BADH	th. 12 mm	0116 900.27
BAM	th. 9,1mm	0103 002.26
BADL	th. 9,0 mm	0199 408.02

Other end stops : See Accessories section

PR30  35 x 7,5 x 1 **0173 220.05**

PR4  35 x 15 x 2,3 **0168 500.12**

PR5  35 x 15 x 1,5 **0101 598.26**

Other rails : See Accessories section

Other accessories : See Accessories section

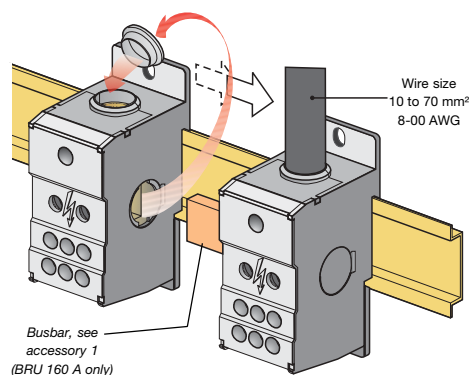
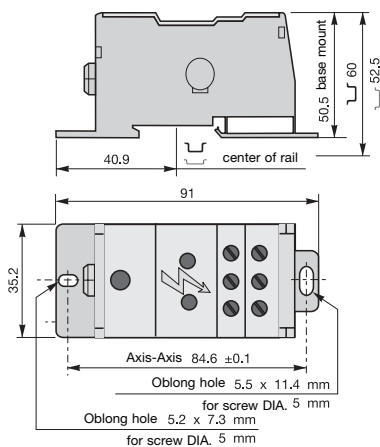
Characteristics

Rated voltage	600 V
Rated current	160 A
Input min. wire size	10 mm ²
max. wire size	70 mm ²
Recommended torque	4 Nm
Allen key	6 flats/5 mm
Outputs	
wire size with ferrule	6 x 2,5 to 16 mm ²
wire size without ferrule	14 AWG to 6 AWG
Recommended torque	2 Nm
wire size with/without ferrule	
Recommended torque	
wire size with or without ferrule	
Recommended torque	

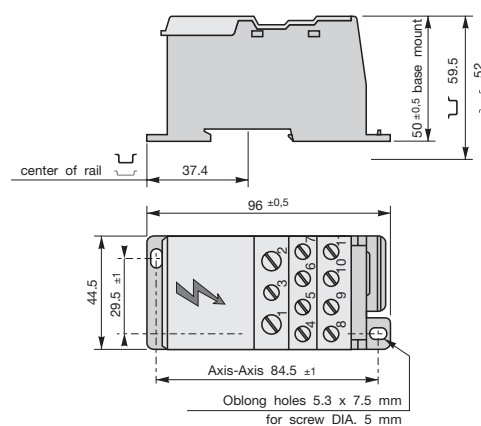
Accessories

1 Busbar 16 x 5 mm 160 A

BRU 160 A

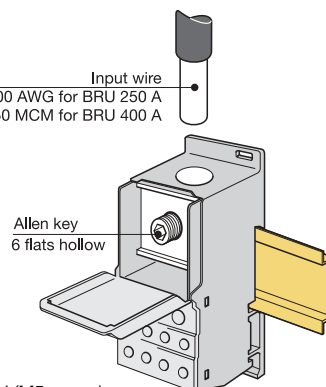


BRU 250 A



All dimensions
in millimeters

Input wire
0000 AWG for BRU 250 A
350 MCM for BRU 400 A



Rail (DIN 3) or base mounted (M5 screw)
Color : grey

																	
Type			P/N			Type			P/N			Type			P/N		
Grey body						Grey body						Grey body					
BRU 160 A		copper aluminum	0356 200.21			BRU 250 A		copper aluminum	0179 657.15			BRU 400 A		copper aluminum	0179 650.22		
IEC		UL	CSA			IEC		UL	CSA			IEC		UL	CSA		
600 V 160 A		600 V 160 A	600 V 160 A			600 V 250 A		600 V 230 A	600 V 230 A			600 V 400 A		600 V 310 A	600 V 310 A		
10 mm² 70 mm² 4 Nm 6 flats/5 mm		8 AWG 00 AWG 35 lb.in 6 flats/5 mm	8 AWG 00 AWG 35 lb.in 6 flats/5 mm			35 mm² 120 mm² 19 Nm 6 flats/6 mm		2 AWG 0000 AWG 170 lb.in 6 flats/6 mm	2 AWG 0000 AWG 170 lb.in 6 flats/6 mm			95 mm² 185 mm² 25 Nm 6 flats/8 mm		000 AWG 350 MCM 230 lb.in 6 flats/8 mm	000 AWG 350 MCM 230 lb.in 6 flats/8 mm		
6 x 2,5 to 16 mm² 2 Nm		14 AWG to 6 AWG 17.6 lb.in	14 AWG to 6 AWG 17.6 lb.in			2 x 2,5 to 25 mm² 2 x 2,5 to 35 mm² 3,5 Nm 5 x 2,5 to 16 mm² 2 Nm 4 x 2,5 to 10 mm² 2 Nm		2x14AWG to 4AWG 2x14AWG to 2AWG 31 lb.in 5x14AWG to 6AWG 18 lb.in 4x14AWG to 8AWG 18 lb.in	2x14AWG to 4AWG 2x14AWG to 2AWG 31 lb.in 5x14AWG to 6AWG 18 lb.in 4x14AWG to 8AWG 18 lb.in			2 x 2,5 to 25 mm² 2 x 2,5 to 35 mm² 3,5 Nm 5 x 2,5 to 16 mm² 2 Nm 4 x 2,5 to 10 mm² 2 Nm		2x14AWG to 4AWG 2x14AWG to 2AWG 31 lb.in 5x14AWG to 6AWG 18 lb.in 4x14AWG to 8AWG 18 lb.in	2x14AWG to 4AWG 2x14AWG to 2AWG 31 lb.in 5x14AWG to 6AWG 18 lb.in 4x14AWG to 8AWG 18 lb.in		
Weight						Weight						Weight					
234 grams 0.516 lb						450 grams 0.992 lb						450 grams 0.992 lb					
Type						Type						Type					
BO 16/5		2 poles	0356 201.16			BO 16/5		3 poles	0356 202.17			BO 16/5		4 poles	0356 203.10		
Busbar/Jumper Bar - to increase number of available outputs. Copper bar (max. cross section 16 x 5 mm) inserted between 2 (2-pole), 3 (3-pole), or 4 (4-pole) distribution blocks multiplies number of outputs. Side insulating cap is removed. Only available for BRU 160 A distribution block.																	