

Universal Bussed Gutters

400 - 2000 Amp



R1060HEE (closed)



R1060HEE (open)



Application

- With KOs for ganging TB/MTB units under a common feed
- Surface mount

Construction

- NEMA Type 3R
- ANSI 61 gray E-coat finish
- Aluminum bussing

Standards

- UL 1773 Listed

Bussed Gutters & Termination Cabinets

Part/UPC Number	Catalog Number	Buss Amps	Service Type	AIC	Line	Connections Load	Neutral	Overall Height	Overall Width	Overall Depth	Knockout Layout
78205118055	R1024 HC	400	1Ø/3W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	24"	6"	Fig. 1
78205118065	R1036 HC	400	1Ø/3W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	36"	6"	Fig. 1
78205118075	R1048 HC	400	1Ø/3W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	48"	6"	Fig. 1
78205118085	R1060 HC	400	1Ø/3W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	60"	6"	Fig. 1
78205118095	R1072 HC	400	1Ø/3W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	72"	6"	Fig. 1
78205118115	R1036 HD	600	1Ø/3W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	22"	36"	6"	Fig. 1
78205118125	R1048 HD	600	1Ø/3W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	22"	48"	6"	Fig. 1
78205118135	R1060 HD	600	1Ø/3W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	22"	60"	6"	Fig. 1
78205118145	R1072 HD	600	1Ø/3W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	22"	72"	6"	Fig. 1
78205118325	R1048 HE	800	1Ø/3W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	22"	48"	6"	Fig. 1
78205118335	R1060 HE	800	1Ø/3W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	22"	60"	6"	Fig. 1
78205118345	R1072 HE	800	1Ø/3W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	22"	72"	6"	Fig. 1
78205118215	R1024 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	24"	6"	Fig. 1
78205118225	R1036 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	36"	6"	Fig. 1
78205118235	R1048 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	48"	6"	Fig. 1
78205118245	R1060 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	60"	6"	Fig. 1
78205118255	R1072 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	72"	6"	Fig. 1
78205108075	R1096 HCC	400	3Ø/4W	10K	#4 - 600 MCM	See Note *	#4 - 600 MCM	22"	96"	6"	Fig. 1
78205118275	R1036 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	36"	6"	Fig. 1
78205118285	R1048 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	48"	6"	Fig. 1
78205118295	R1060 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	60"	6"	Fig. 1
78205118305	R1072 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	72"	6"	Fig. 1
78205131978	R1096 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	96"	6"	Fig. 1
78205118150	R10120 HDD	600	3Ø/4W	10K	(2) #4 - 600 MCM	See Note *	(2) #4 - 600 MCM	28 1/2"	120"	6"	Fig. 1
78205118375	R1048 HEE	800	3Ø/4W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	28 1/2"	48"	6"	Fig. 1
78205118385	R1060 HEE	800	3Ø/4W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	28 1/2"	60"	6"	Fig. 1
78205118395	R1072 HEE	800	3Ø/4W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	28 1/2"	72"	6"	Fig. 1
78205118401	R1096 HEE	800	3Ø/4W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	28 1/2"	96"	6"	Fig. 1
78205118160	R10120 HEE	800	3Ø/4W	10K	(3) #4 - 600 MCM	See Note *	(3) #4 - 600 MCM	28 1/2"	120"	6"	Fig. 1
78205131970	R1060 HFF	1200	3Ø/4W	10K	(4) #4 - 600 MCM	See Note *	(4) #4 - 600 MCM	36"	60"	6"	Fig. 1
78205131972	R1072 HFF	1200	3Ø/4W	10K	(4) #4 - 600 MCM	See Note *	(4) #4 - 600 MCM	36"	72"	6"	Fig. 1
78205118200	R1096 HFF	1200	3Ø/4W	10K	(4) #4 - 600 MCM	See Note *	(4) #4 - 600 MCM	36"	96"	6"	Fig. 1
78205118170	R10120 HFF	1200	3Ø/4W	10K	(4) #4 - 600 MCM	See Note *	(4) #4 - 600 MCM	36"	120"	6"	Fig. 1
78205131974	R1072 HGG	1600	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	72"	8"	Fig. 1
78205118205	R1096 HGG	1600	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	96"	8"	Fig. 1
78205118190	R10120 HGG	1600	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	120"	8"	Fig. 1
78205131976	R1072 HHH	2000	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	72"	8"	Fig. 1
78205118210	R1096 HHH	2000	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	96"	8"	Fig. 1
78205118195	R10120 HHH	2000	3Ø/4W	10K	(6) #4 - 600 MCM	See Note *	(6) #4 - 600 MCM	36"	120"	8"	Fig. 1

Note: * 5/16" mounting holes for load lugs - single location per phase per foot of width.

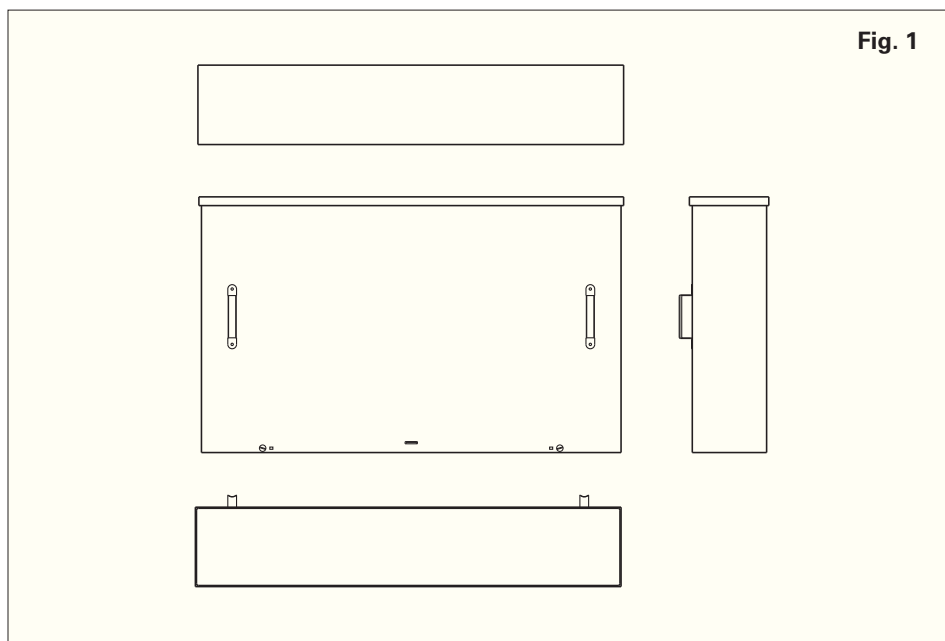
Note: Every 600 MCM lug barrel will accept (2) 1/0 - 250 MCM cables

Universal Bussed Gutters

400 - 2000 Amp

Style #	Suffixes
R1024	SS - Stainless Steel
R1036	/CU - Copper Buss
R1048	
R1060	
R1072	
R1096	
R10120	

Layouts



All cabinets 60" and wider have two (2) doors.
Cabinets 48" wide and 28¹/₂" tall also have two (2) doors.

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