

Pad Mount Primary Sectionalizing Pedestals - AM Series

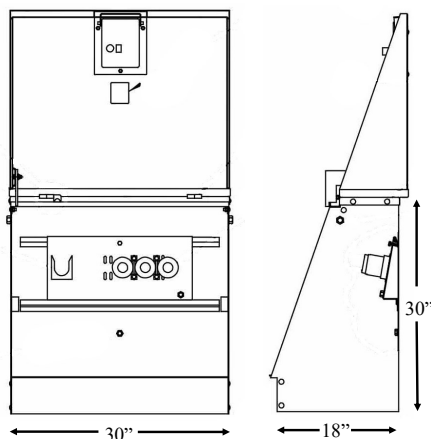
200/600 Ampere | Single & Three Phase | 15, 25 & 35 KV | 2 Through 4-Way Junctions



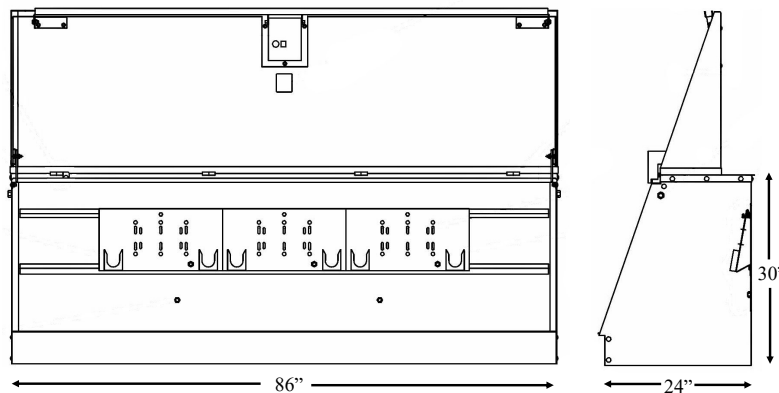
AM303018221-3



AM306018226-D



AM303018221-3



AM308624266-F

Standard Features

- 14 or 12 Ga. G-90 Galvanized Steel.
- Stainless Steel Hardware.
- Powder TGIC Polyester Paint Finish, Munsell 7GY 3.29/1.5 Green.
- Stainless Steel Ground Nuts.
- Conforms to IEEE C57.27.28 Integrity.
- Positive Alignment Penta-Bolt/Latching Design.
- Lift Out Module Mounting Plates.
- Module Plates Painted Gray.

Optional Features

- Warning Labels.
- ANSI Warning Labels.
- Special Paint Color.
- Aluminum Enclosure.
- Stainless Steel Enclosure.
- Stainless Steel Parking Stands.
- Anti-Condensation Compound.
- Ground/Tank Connectors.
- Ground Bus.
- Ground Mounting Sleeves.
- Module/Junctions Factory Installed.

Pad Mount Primary Sectionalizing Pedestals - AM Series

200 Through 600 Ampere | 15, 25 & 35 KV | Single Phase

Single Phase												
Catalog Number	Phase	Maximum *KV Rating	Amperage Rating	Modules Installed	#Parking Stands	Gauge Of Steel	Aluminum Enclosure	Dimensions			Optional Ground Sleeve	
								H"	W"	D"	Steel	Fiberglass
AM302422221	1	15/25 KV	200 Amp	-	1	14 GA.	-	30	24	22	GS202422W	GS182422F
AM302615121	1	15 KV	200 Amp	-	1	14 GA.	-	30	26	15	GS202615W	GS182615F
AM302615121-3	1	15 KV	200 Amp	3-Way 200 Amp	1	14 GA.	-	30	26	15	GS202615W	GS182615F
AM302615121A	1	15 KV	200 Amp	-	1	-	yes	30	26	15	GS202615W	GS182615F
AM302615122	1	15 KV	200 Amp	-	2	14 GA.	-	30	26	15	GS202615W	GS182615F
AM302615122-3	1	15 KV	200 Amp	3-Way 200 Amp	2	14 GA.	-	30	26	15	GS202615W	GS182615F
AM302618121-W	1	15 KV	200 Amp	-	1	12 GA.	-	30	26	18	GS202618W	GS182618F
AM302618222	1	25 KV	200 Amp	-	2	14 GA.	-	30	26	18	GS202618W	GS182618F
AM302618222-4	1	15 KV	200 Amp	4-Way 200 Amp	2	14 GA.	-	30	26	18	GS202618W	GS182618F
AM302618222-7	1	25 KV	200 Amp	4-Way 200 Amp	2	14 GA.	-	30	26	18	GS202618W	GS182618F
AM303015121	1	15 KV	200 Amp	-	1	14 GA.	-	30	30	15	GS203015W	GS183015F
AM303015122	1	15 KV	200 Amp	-	2	14 GA.	-	30	30	15	GS203015W	GS183015F
AM303015122-4	1	15 KV	200 Amp	4-Way 200 Amp	2	14 GA.	-	30	30	15	GS203015W	GS183015F
AM303015122-LW4	1	15 KV	200 Amp	4-Way 200 Amp	2	12 GA.	-	30	30	18	GS203018W	GS183018F
AM303018122-MPW	1	15 KV	200 Amp	-	2	12 GA.	-	30	30	18	GS203018W	GS183018F
AM303018221	1	15/25 KV	200 Amp	-	1	14 GA.	-	30	30	18	GS203018W	GS183018F
AM303018221-3	1	15 KV	200 Amp	3-Way 20 Amp	1	14 GA.	-	30	30	18	GS203018W	GS183018F
AM303018221-A	1	15/25 KV	200 Amp	-	1	-	yes	30	30	18	GS203018W	GS183018F
AM303018221-W	1	15/25 KV	200 Amp	-	1	12 GA.	-	30	30	18	GS203018W	GS183018F
AM303018222	1	15/25 KV	200 Amp	-	2	14 GA.	-	30	30	18	GS203018W	GS183018F
AM303018222-7	1	25 KV	200 Amp	4-Way 200 Amp	2	14 GA.	-	30	30	18	GS203018W	GS183018F
AM303018222A	1	15/25 KV	200 Amp	-	2	-	yes	30	30	18	GS203018W	GS183018F
AM303022122-MP	1	15 KV	200 Amp	-	2	14 GA.	-	30	30	22	GS203022W	GS183022F
AM303022261	1	15/25 KV	200/600 Amp	-	1	14 GA.	-	30	30	22	GS203022W	GS183022F
AM303022261-W	1	15/25 KV	200/600 Amp	-	1	12 GA.	-	30	30	22	GS203022W	GS183022F
AM303022262	1	15/25 KV	200/600 Amp	-	2	14 GA.	-	30	30	22	GS203022W	GS183022F
AM303023262-A	1	15/25 KV	200/600 Amp	-	2	-	yes	30	30	23	GS203023W	GS183023F
AM303024262	1	15/25 KV	200/600 Amp	-	2	14 GA.	-	30	30	24	GS203024W	GS183024F

Industry Standard IEEE 386 2 Thru 4-Way Small Interface Junctions - "Max Design" 15/25 KV 200/600 Amp, 15/25KV 200 Amp.

Contact factory for compatibility on special mixed multi-Point "custom" molded type or Large Interface Junctions.

Contact the factory for KV35 information.

- *Note: 25 KV 200 ampere units will accept some 200 ampere 35KV rated junctions, contact factory for details.
- 25KV units will accommodate 15KV modules and 600 ampere units will accommodate 200 ampere modules.
- -W equals 12Ga. steel - Western Underground approved.
- Contact factory for 2, 3 & 4-way 600 ampere modules.
- G-90 galvanized steel.
- Conforms to IEEE C57.27.28 Integrity.
- Powder TGIC Polyester Paint Finish, Munsell 7GY 3.29/1.5 Green.

Units supplied with modules from the factory have the below added digits.

2-Way 15 KV, 200 Amp = 2
3-Way 15 KV, 200 Amp = 3
4-Way 15 KV, 200 Amp = 4
4-Way 15 KV, 200 Amp = 5

2-Way 25 KV, 200 Amp = 5
3-Way 25 KV, 200 Amp = 6
4-Way 25 KV, 200 Amp = 7



Pad Mount Primary Sectionalizing Pedestals - AM Series

200 Through 600 Ampere | 15, 25 & 35 KV | Three Phase

Three Phase												
Catalog Number	Phase	Maximum *KV Rating	Amperage Rating	Modules Installed	#Parking Stands	Gauge Of Steel	Aluminum Enclosure	Dimensions			Optional Ground Sleeve	
								H"	W"	D"	Steel	Fiberglass
AM304815122	3	15 KV	200 Amp	-	2	14 GA.	-	30	48	15	GS204815W	GS184815F
AM304815122-4	3	15 KV	200 Amp	(3) 4-Way 200 Amp	2	14 GA.	-	30	48	15	GS204815W	GS184815F
AM304818122	3	15/25 KV	200 Amp	-	2	14 GA.	-	30	48	18	GS204818W	GS184818F
AM304818122-6	3	25 KV	200 Amp	(2) 3-Way 200 Amp	2	14 GA.	-	30	48	18	GS204818W	GS184818F
AM304818223-A	3	15/25 KV	200 Amp	-	3	-	yes	30	48	18	GS204818W	GS184818F
AM304818223-D	3	15/25 KV	200 Amp	-	3	14 GA.	-	30	48	18	GS204818W	GS184818F
AM304818223-W	3	15/25 KV	200 Amp	-	3	12 GA.	-	30	48	18	GS204818W	GS184818F
AM304822262	3	15/25 KV	200/600 Amp	-	3	14 GA.	-	30	48	22	GS204822W	GS184822F
AM306015123	3	15 KV	200 Amp	-	3	14 GA.	-	30	60	15	GS206015W	GS186015F
AM306015126-D	3	25 KV	200 Amp	-	6	14 GA.	-	30	60	15	GS206015W	GS186015F
AM306015126-D4	3	15 KV	200 Amp	(3) 4-Way 200 Amp	6	14 GA.	-	30	60	15	GS206015W	GS186015F
AM306015126-A	3	15 KV	200 Amp	-	3	-	yes	30	60	18	GS206015W	GS186015F
AM3060181236-P	3	15 KV	200 Amp	-	3	14 GA.	-	30	60	18	GS206018W	GS186018F
AM306018123-W4	3	15 KV	200 Amp	(3) 4-Way 200 Amp	3	12 GA.	-	30	60	18	GS206018W	GS186018F
AM306018124	3	15 KV	200 Amp	-	4	14 GA.	-	30	60	18	GS206018W	GS186018F
AM306018124-3	3	15 KV	200 Amp	(3) 3-Way 200 Amp	4	14 GA.	-	30	60	18	GS206018W	GS186018F
AM306018124-4	3	15 KV	200 Amp	(3) 4-Way 200 Amp	4	14 GA.	-	30	60	18	GS206018W	GS186018F
AM306018124-AM	3	15 KV	200 Amp	-	4	-	yes	30	60	18	GS206018W	GS186018F
AM306018124-MW	3	15 KV	200 Amp	-	4	12 GA.	-	30	60	18	GS206018W	GS186018F
AM306018124-DW	3	15/25 KV	200 Amp	-	6	12 GA.	-	30	60	18	GS206018W	GS186018F
AM306018226-D6	3	25 KV	200 Amp	(3) 3-Way 200 Amp	6	14 GA.	-	30	60	18	GS206018W	GS186018F
AM306018226-D4	3	15 KV	200 Amp	(3) 4-Way 200 Amp	6	14 GA.	-	30	60	18	GS206018W	GS186018F
AM306018226-D	3	15/25 KV	200 Amp	-	6	14 GA.	-	30	60	18	GS206018W	GS186018F
AM306418223	3	15/25 KV	200 Amp	-	3	14 GA.	-	30	64	18	GS206418W	GS186418F
AM306418223-4	3	15 KV	200 Amp	(3) 4-Way 200 Amp	3	14 GA.	-	30	64	18	GS206418W	GS186418F
AM306418223-W	3	15/25 KV	200 Amp	-	3	12 GA.	-	30	64	18	GS206418W	GS186418F
AM306424263	3	15/25 KV	200/600 Amp	-	3	14 GA.	-	30	64	24	GS206424W	GS186424F
AM426424263	3	15/25 KV	200/600 Amp	-	3	14 GA.	-	42	64	24	GS206424W	GS186424F
AM306622263	3	15/25 KV	200/600 Amp	-	3	14 GA.	-	30	66	22	GS206622W	GS186622F
AM306622263-4	3	15 KV	200 Amp	(3) 4-Way 200 Amp	3	14 GA.	-	30	66	22	GS206622W	GS186622F
AM306622263-W	3	15 KV	200 Amp	-	3	12 GA.	-	30	66	22	GS206622W	GS186622F
AM306622263-W4	3	15 KV	200 Amp	(3) 4-Way 200 Amp	3	12 GA.	-	30	66	22	GS206622W	GS186622F
AM306722264-MW	3	25 KV	600 Amp	-	4	12 GA.	-	30	67	22	GS206722W	GS186722F
AM306723263	3	15/25 KV	200/600 Amp	-	3	14 GA.	-	30	67	23	GS206723W	GS186723F
AM306723263-A	3	15/25 KV	200/600 Amp	-	3	-	yes	30	67	23	GS206723W	GS186723F
AM306723263-4	3	15 KV	200 Amp	(3) 4-Way 200 Amp	3	14 GA.	-	30	67	23	GS206723W	GS186723F
AM308624266-D	3	15/25 KV	200/600	-	6	14 GA.	-	30	86	24	GS208624W	GS188624F

Industry Standard IEEE 386 2 Thru 4-Way Small Interface Junctions - "Max Design" 15/25 KV 200/600 Amp, 15/25KV 200 Amp. Contact factory for compatibility on special mixed multi-Point "custom" molded type or Large Interface Junctions.

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- 200 ampere modules.

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- G-90 galvanized steel.
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