

All-In-One Sectionalizing Enclosures

Complete turn-key solution!

All-in-one cabinet, ground sleeve, and junction.

Primary Sectionalizing Enclosure

Provides a safe and convenient primary cable terminating, sectionalizing, tapping, and switching point for underground distribution systems. Available in sizes for use on single and three phase.

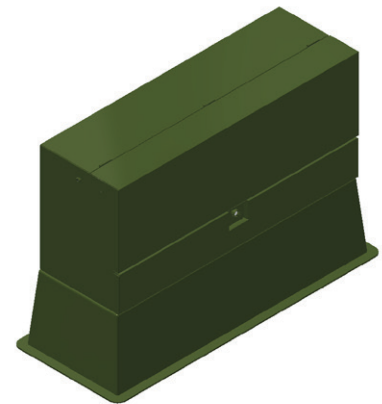
- Heavy-duty channelized construction
- Available in single or three-phase versions
- Stainless steel Penta-head bolt
- All stainless steel hardware
- Ground lugs are located on mounting plate and on the enclosure for concentric neutral
- A wind stop is included on all top hinged units for operating safety



Fiberglass Cabinet Base/Foundation

A non-corrosive and non-conductive base/foundation is designed for mounting sectionalizing cabinets. It provides ample space for training cables. This foundation eliminates concerns of corrosion degradation commonly associated with metal bases, ensuring long-lasting durability and reliability

- Manufactured from durable, non-corrosive, thermoset polyester resin reinforced with fiberglass
- Ample space for training cables
- Internal and external ribs provide structural integrity



Junction

Each tap works independently of the others contained on the same unit. Adjacent taps are 3.24 inches center to center. Yellow seating indicator rings provide a positive indication that the mating product is fully installed. Fully shielded, insulated and submersible.

- Fully shielded, insulated and submersible
- Meets or exceeds IEEE Std. 386 and IEEE Std. 592 requirements
- Available in 200A 15 and 25 KV



SECTIONALIZING CABINETS

Ordering information

Catalog Number	Description	Depth	Width	Height	Material
BMSSE226630TP-H-121-15J4-WGS					
BMSSE226630TP-H-121-15J4	3-phase Cabinet	22"	66"	30"	Mild Steel
BFGBS226618-PD	Ground Sleeve	22.25"	66"	18"	Fiberglass
215J4U	15 KV 200A 4-way Junction	-	-	-	
BMSSE226630TP-H-121-25J4-WGS					
BMSSE226630TP-H-121-25J4	3-phase Cabinet	22"	66"	30"	Mild Steel
BFGBS226618-PD	Ground Sleeve	22.25"	66"	18"	Fiberglass
228J4U	25 KV 200A 4-way Junction	-	-	-	
BMSSE223030SP-H-121-15J4-WGS					
BMSSE223030TP-H-121-15J4	Single-phase Cabinet	22"	30"	30"	Mild Steel
BFGBS223024-PD	Ground Sleeve	23.8"	31.8"	24"	Fiberglass
215J4U	15 KV 200A 4-way Junction	-	-	-	
BMSSE223030SP-H-121-25J4-WGS					
BMSSE223030TP-H-121-25J4	Single-phase Cabinet	22"	30"	30"	Mild Steel
BFGBS223024-PD	Ground Sleeve	23.8"	31.8"	24"	Fiberglass
228J4U	25 KV 200A 4-way Junction	-	-	-	
BASE226630TP-H-121-15J4-WGS					
BASE226630TP-H-121-15J4	3-phase Cabinet	22"	66"	30"	Aluminum
BFGBS226618-PD	Ground Sleeve	22.25"	66"	18"	Fiberglass
215J4U	15 KV 200A 4-way Junction	-	-	-	
BASE226630TP-H-121-25J4-WGS					
BASE226630TP-H-121-25J4	3-phase Cabinet	22"	66"	30"	Aluminum
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Key Features & Benefits

Integrated Solution

All-in-one product combines sectionalizing cabinet, ground sleeve, and junctions, simplifying the ordering and installation process

Robust Construction

Heavy-duty channelized construction which ensures a durable, long-lasting product capable of withstanding demanding conditions

Enhanced Safety

Wind stop feature is included on all top-hinged units. This feature provides operational safety by preventing the cover from closing while working inside the cabinet

Versatility

Configured to meet various applications. Available in both single-phase and three-phase configurations to meet your specific application needs

Superior Finish

Best in class powder coating. An oven-cured green powder coat polyester finish exceeds ANSI standard C57.12.28, providing excellent resistance to harsh environmental conditions

Long Life Ground Sleeves

Maintenance-free durability. Made of non-corrosive and non-conducting material, these ground sleeves ensure a maintenance-free and long-lasting product



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