



22-01

HIGH VOLTAGE SPLITTER BOX MODEL #DHV-VB



- EEMAC 3R enclosure
- Rainproof and sleet resistant for outdoor use
- Designed for splitting and terminating three conductor non-shielded cables for ESP applications as a terminator/vent box
- Feedthrough design - not for multiple tap-offs
- Grey powder coat cover and galvanized body*
- Slide-in screw on padlockable cover
- Punch raised rear mounting dimples
- 5kV rated - 3 pole - 60k BIL
- Ground lug #DDL 2/0
- High voltage safety stickers on front cover
- CSA certified assembly

Options

- Various voltages and amperages
- EEMAC 4 and 4X enclosures
- Various cabinet sizes
- Custom lugging and insulator arrangement

* Note

Models # DHV-VB-125, DHV-VB-250 & DHV-VB-300 are fully galvanized body & door. Powder coat cover is optional at an additional cost

Model #	Dimensions H x W x D (")	Volts	Amps	Phase	Poles	Line Lugs	Load Lugs
DHV-VB-125	18 x 18 x 10	5000	125	3	3	(1) 1/0-14	(1) 1/0-14
DHV-VB-250	18 x 18 x 10	5000	250	3	3	(1) 250-6	(1) 250-6
DHV-VB-300	24 x 18 x 10	5000	300	3	3	(1) 350-6	(1) 350-6
DHV-VB-400	36 x 24 x 10	5000	400	3	3	(2) 250-6	(2) 250-6
DHV-VB-600	36 x 24 x 10	5000	600	3	3	(2) 350-6	(2) 350-6
DHV-VB-800	36 x 36 x 12	5000	800	3	3	(2) 600-2	(2) 600-2