

Battery Distribution Center



La Marche BDC provides quick, easy and flexible means of distributing battery charging current to multiple batteries simultaneously. Ideal for maintenance facilities such as commuter bus and trains, that requires heavy-duty rugged construction throughout to handle extreme conditions.

The BDC can be configured for 2 4 or 6 batteries and are available for future expansion. The internal common bus is rated at 200A maximum continuous current. The standard configuration includes breaker on/off switch and a DC ammeter. It is equipped with a pilot LED and reverse polarity indicator with audible alarm. Heavy-duty insulated covers for battery clips are included to provide additional safety.

Standard Features

- 3 Ft Battery Cables With Clips
- 200 Amp Capacity
- DC Pilot Light For Each Battery Position
- Reverse Battery Indicator With Audible Alarm
- On / Off Breaker For Each Battery Position

Model Number	Amps	Voltage	# Battery Cable Sets	Cable Length (ft)	Dimensions	Weight (lbs)
BDC-200-12V-2-3FT	200	12V	2	3	18"W x 7"D x 12"H	35
BDC-200-12V-4-3FT	200	12V	4	3	36"W x 7"D x 12"H	55
BDC-200-12V-6-3FT	200	12V	6	3	54"W x 7"D x 12"H	75

