

## ED6200RM Customer Configuration Sheet

Please fill in all of the appropriate information in the shaded areas. Your order is not valid, and will not be processed unless all of the **bordered sections** are complete. Mark the quantity of the modules needed in the box next model numbers. A separate configuration sheet must be completed for each unit being ordered.

Model #	Qty.	Std. Features	Net Dimensions	Net Weight
ED6200RM		208/240V input/output main module	3.5" x 17.3" x 26.7"	52.9 lbs.
ED6000RMXFRM		120/208/240V output transformer module	3.5" x 17.3" x 26.7"	92.6 lbs.
EDBP6000RM Min. (1) Req'd.		Battery Pack	5.2" x 17.3" x 26.7"	119.5 lbs.
ED6-208RB		208V Receptacle Box with: (1) L6-30R / (1) L6-20R / (4) 6-15/20R	3.4" x 12.8" x 2.56"	6.6 lbs.
ED6-120RB		208/120V Receptacle Box with: (1) L6-30R / (1) L5-30R / (1) L5-20R / (2) 5-15/20R	3.4" x 12.8" x 2.56"	6.6 lbs.
ED6-3L630RB		208V Receptacle Box with: (3) L6-30R / (2) 6-15/20R	3.4" x 12.8" x 2.56"	6.6 lbs.

### Installation Requirements:

<b>Hardwire Requirements:</b>  Installer must follow NEC standards, (ANSI/NFPA 70) - Input Cord – 10g Single Wire – 8g Cable Wire  - 120V Output Cord – 8g Single Wire – 6g Cable Wire	Input Circuit Must be Minimum 30 Amps
	Requires two service personnel for installation in a rack/cabinet
	All unit configurations are single-phase, 3-wire, hardwire input

### Shipping Information:

	YES	NO
1. Is there a delivery dock and/or forklift at this location?		
<b>*If NO, the unit will need to be delivered in a lift gate truck.</b>		
2. Is inside delivery required at this location?		
3. Is the unit to be delivered in a multi-story building?		
<b>*If YES:</b>		
a) On which floor is the unit to be delivered?		
b) Is a freight elevator available to make the delivery?		
4. Is a delivery appointment required?		
<b>*If YES, please provide the contact information below:</b>		
<b>(*Additional freight charges will apply.)</b>		

Contact: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Company Name:	Phone Number:
Contact Name:	Fax Number:
Option Numbers:	
Date:	Signature: