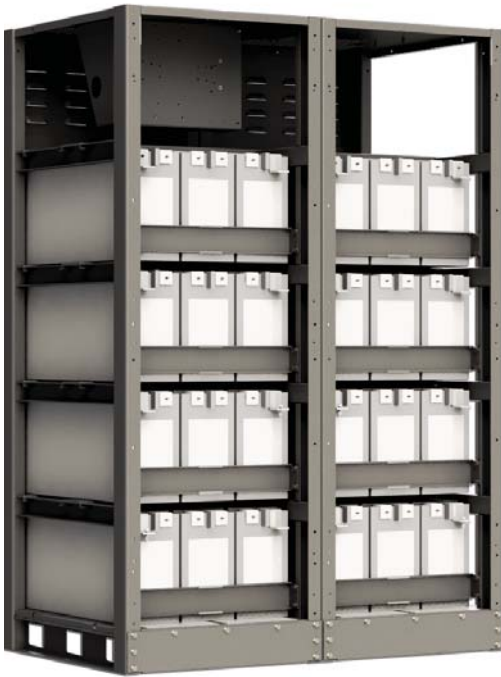


# EFR4A

## 16V Front Terminal Battery Rack



### Features:

- Ships fully loaded with batteries for easy installation.
- Seismically certified to IBC (2012), ASCE 7-10, and CBC (2010) codes. Design meets default Seismic Category Design D ( $S_s=2.9$ ), Importance Factor 1.5, and horizontal static acceleration of .817g
- Bottom and top entry plates provided for easy DC load connections.
- Easy maintenance design allows full front access for safety.
- DC Circuit Breakers up to 800A available. Breaker options include: Shunt Trips, Auxiliary Contacts, Under Voltage Releases, and wall mounted enclosures.
- Acid resistant powder coat finish using a five stage immersion pretreatment process.
- Fully welded frame construction made of heavy gauge steel.
- Front and rear access for standard pallet jack.

### Options:

- Additional Booster chargers available for longer run times.
- Spill containment systems options are available.
- Remote Battery Monitoring options are available.
- Custom colors are available to match existing equipment

### STANDARD RACK SPECIFICATIONS

WIDTH		DEPTH		HEIGHT		WEIGHT	
in.	mm	in.	mm	in.	mm	lbs.	Kg
49.6	1260	30.5	724	72.0	1829	638	289

### BATTERY CONFIGURATION TABLE

	BATTERY MANUFACTURER	
	ENERSYS	MAXIMUM NUMBER OF BATTERIES PER RACK
BATTERY MODEL NUMBER	16HX925F-FR 16HX800F-FR	24