Portable Power Solutions
For Electrical Contractors

The only manufacturer with a focus on designing portable power solutions

- Durable rubber enclosures ensure long life of product and safe operation
- Customized Electrical Solutions for any demand
- IPC/WHMA-A-620 Certified
- AS9100:2009 (Rev. C) Certified
- ISO 9001:2008

NATIONAL ASSOCIATION OF ELECTRICAL DISTRIBUTORS
Member of

Terrapin Station II™ Series
Power Distribution Boxes
Model T2-A2-6A1F Shown
The PowerHOUSE™ series includes our heavy-duty molded rubber enclosures to meet stringent UL, NEC and OSHA requirements for indoor or outdoor construction site applications where ground fault protection and weather resistance is needed.

Lex Products delivers unprecedented quality, durability and convenience to the electrical distributor market by providing a return on investment in the form of a longer lifecycle and reliable long-term performance.

Circuit breakers located under sturdy, waterproof cover for added breaker protection

GFNI protection helps to prevent unsafe operation and nuisance tripping

50 Amp, 125/250 VAC California-style CS63 locking inlet and feed thru meet typical generator requirements

Straight blade model features duplex receptacles, providing 2x more outlets than competitors’ boxes

400 Amp ReadySwitch™ Power Input Panel with Manual Transfer Switch For Permanent Installs

Watertight IEC 60309 Pin & Sleeve Assemblies
Custom Engineered Solutions (CES)

Our team of skilled engineers and in-house experts partner with you to configure any existing LEX product or develop a custom solution to your project needs.

Custom Transformer Box

- Heavy duty, molded rubber enclosure is fully insulated and resistant to shock, impact and corrosion.
- Leg design allows easy storage and transport.
- Aluminum legs set the enclosure to the NEC regulatory compliant height of 6” and withstand rough treatment.

5 Channel - Cable Crossover Protectors

- Leg design allows easy storage and transport.
- Aluminum legs set the enclosure to the NEC regulatory compliant height of 6” and withstand rough treatment.

8,200 Lumen Portable Work Light

- Heavy duty, molded rubber enclosure is fully insulated and resistant to shock, impact and corrosion.

32 Amp Portable Distribution Dolly

- Heavy duty, molded rubber enclosure is fully insulated and resistant to shock, impact and corrosion.

PowerRAMP™

Cable Protectors

All our solutions adhere to strict NEC, UL and CUL standards (and any additional regulatory requirements specified).
Typical Generator Worksite Layout

**Generator - 150 KVA**
400 Amp, 3 Phase, 120/208 VAC

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**Hammerhead Distribution Box**
400 Amp, 3 Phase 120/208Y VAC
- (4) 100 Amp, (5) Wire Cam-type Receptacles
- NEMA 3R Weather Resistant
- Catalog No. DB400NPJ4AJ-63

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**Cable Assemblies**
- 400 Amp, 600 VAC
- (5) 4/0 AWG Type W
- Cam Type Locking Connectors
- Catalog No. FE600W-XX

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**Pagoda Distribution Box**
100 Amp, 3 Phase 120/208Y VAC
- (5) L21-20, 20 Amp 120/208Y VAC Receptacles
- GFCI Protected Receptacles
- NEMA 3R Weather Resistant, Feed Thru
- Catalog No. DB20-QD50GF-FT

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**Quad Stringer**
20 Amp, 3 Phase 120/208Y VAC
- (6) 20 Amp, 120 VAC Duplex Receptacles
- GFCI Protected Receptacles
- NEMA 3R Weather Resistant
- Catalog No. DB20-QD50GF-FT

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**Pagoda Distribution Box**
100 Amp, 3 Phase 120/208Y VAC
- (12) 20 Amp 120 VAC Duplex Receptacles
- GFCI Protected Receptacles
- NEMA 3R Weather Resistant
- Catalog No. DB100NP-AQQ-S3

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**Cable Assemblies**
- 100 Amp, 600 VAC
- #2 AWG Type SC
- Cam type Locking Connectors
- Catalog No. FE3000-XX