

# LEX

We Deliver the Power™

## 50 Amp Terrapin Station II™ to Locking Receptacles, Feed Thru for Construction Site Use

**PowerHOUSE™**  
Portable Distribution Boxes

**UL** US LISTED  
TYPE 3R



**Catalog Number:**  
**T2-A2-6B1E**

### Description:

50 Amp, Single Phase, 3 Pole, 4 Wire, 125/250 VAC, Terrapin Station II™ Enclosure, California-style locking inlet to (6) NEMA L5-20, 20 Amp, 125 VAC GFCI protected locking receptacles and (1) NEMA L6-30, 30 Amp, 250 VAC locking receptacle, NEMA TYPE 3R Rainproof

### Typical Application:

The PowerHOUSE™ Terrapin Station II™ power distribution box meets stringent UL, NEC and OSHA requirements for indoor or outdoor construction site applications where open-neutral ground fault protection and weather resistance is needed. The box delivers power from electrical panels or portable generators and is ideal for power tools, portable lights, chargers and other equipment.

### Markets Served:

Construction, Electrical Distribution, Maintenance, Shipbuilding, Generator Rental and Entertainment

### Features & Benefits:

- Meets UL, NEC and OSHA requirements for construction site use
- Meets OSHA Regulation 20, Part 1926, Subpart K standards for open-neutral GFCI protection for enhanced safety
- Heavy duty molded rubber enclosure is fully insulated and resistant to shock, impact and corrosion for years of trouble-free service versus painted metal
- Thermal magnetic circuit breakers are located under a heavy duty rubber, waterproof, self-closing lid for enhanced breaker protection
- Weather resistant GFCI protection helps to prevent unsafe operating conditions and nuisance tripping
- GFCI module possesses LED beacon to indicate device status
- Locking receptacles provide secure connections that prevent accidental separation
- cULus Listed and TYPE 3R Rainproof for outdoor use
- Feed thru feature allows multiple boxes to be placed along one feed
- Spring-loaded covers protect receptacles and inlets from dirt and moisture intrusion
- Lightweight and compact for easy portability and storage
- Heavy-duty aluminum legs position the box at the NEC regulatory height of 6 inches while allowing for storage and transport stacking
- Molded handle enhances portability while improving stackability of multiple units

### Specifications:

<b>Rating</b>	50 Amp, Single Phase (H, H, N, G), 3 Pole, 4 Wire, 125/250 VAC
<b>Environmental Rating</b>	NEMA TYPE 3R Rainproof
<b>Input</b>	(1) 50 Amp, Single Phase, 3 Pole, 4 Wire, 125/250 VAC, California-style locking inlet
<b>Output</b>	(6) GFCI open-neutral protected, NEMA L5-20, 20 Amp, Single Phase, 2 Pole, 3 Wire, 125 VAC locking receptacles; (1) NEMA L6-30, 30 Amp, Single Phase, 2 Pole, 3 Wire, 250 VAC locking receptacle
<b>Feed Thru</b>	(1) 50 Amp, Single Phase, 3 Pole, 4 Wire, 125/250 VAC, California-style locking receptacle
<b>Overcurrent Protection</b>	(6) 20 Amp, Single Pole branch-rated circuit breakers, (1) 30 Amp, Double Pole branch-rated circuit breaker
<b>Dimensions</b>	14.25"L x 14.25"W x 17.5"H
<b>Weight</b>	29.0 lbs

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