

# POWER BOX™

**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

## Short Description

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**Power Box™ Enclosures** are custom designed for pole, pad or wall mount applications and provide maximum protection for your specified equipment. The high strength, yet lighter weight aluminum construction includes welded seams for supporting heavier electrical and electronic components. Designed to NEMA 3R requirements for dust and water protection, the enclosures feature powder coating and stainless steel hardware for long term reliability. Power Box enclosures meet a variety of industry applications and provide equipment protection for the harshest environments.

### Features

#### STYLES AND OPTIONS

- **Chest-Style** - Pad mount with hinged lid or optional front doors
- **Wall-Mount** - Hinged doors or lift off covers
- **Pole-Mount** - Hinged cover

#### STANDARD FEATURES

- NEMA 3R design
- Made of high-strength 5052-H32 aluminum
- Powder coated to enhance durability
- Welded construction for a smooth finish
- Stainless steel hardware

#### OPTIONAL FEATURES

- Rigid polystyrene insulation

- All stainless steel construction
- NEMA 4 and NEMA 4x designs
- Active heating/cooling equipment
- Heavier gauge steel construction
- Equipment shelves
- Integrated PV solar racking
- **Carrying handles**
- Custom colors

## **Documentation**

### **Sell Sheet**

[Power Box™](#)

### **Hardware List Catalog**

[Power Box™ Enclosure Catalog](#)

### **Product Brochure**

[Quality Mounting Hardware Solutions for the PV Solar Industry](#)

### **Product Gallery**