

## Powerbox DPC-15000-50A-4P

Model: hf-PB70300

Powerbox DPC-15000-50A-4P

Manufacturer: PowerBox

When you are running lights in increments of 10, the Powerbox® DPC-15000 is our top-selling model. This model has all of the features you need to keep your lights running safely and at peak efficiency.

You get the ultimate in protection, thanks to a microprocessor-controlled GFCI main circuit breaker that can sense a wide variety of dangerous conditions on downstream loads and instantaneously de-energize all connected devices, helping to prevent things like fire and electrocution. Plus you get features like a digital ammeter to monitor load usage and a digital timer to control light cycles.

Designed and manufactured in California from the best industrial-grade components, the DPC-15000 is ETL Listed, UL Approved and CAN/CSA Approved.

Setup is fast and easy. Plug directly in to a 240-volt range-type outlet (NEMA type 14-50r) to be up-and-running in minutes, or hardwire directly to your panel. Rated for continuous capacity, there are 50 Amp and 60 Amp versions available.

There are a total of TEN NEMA type 6-15 240V outlets to power your lights, and 5 NEMA type 5-15 outlets to run your light-duty accessories. A digital timer with battery backup controls light cycles. An optional trigger cord port allows other controllers to override the timer and control the Powerbox® directly.

Safe, quick to install, and easy to use. Don't even consider plugging your expensive gear into a cheap controller. Lighting requires more power than anything else in your garden, so when safety and reliability matter, Powerbox® is your only choice.

FEATURES:

Microprocessor-controlled main GFCI circuit breaker helps prevent fire & electrocution.

Protection tabs to prevent accidental breaker shutoff.

Digital ammeter shows load usage in real time.

Programmable digital timer to control light cycles.

Battery backup to store timer programs during power outages.

Ten NEMA type 6-15 240-volt outlet receptacles

Five NEMA type 5-15 120-volt outlet receptacles

Trigger Cord Port allows use of an optional trigger cord to override the built-in timer.

Optional Accessory Port allows use with other controllers, like a high-temp shutoff.

Four foot main power cord, with custom lengths available.

Plug & Play into 4-prong range-type outlet (NEMA 14-50r), or hardwire to panel.

Durable powder coated 14 gauge seamless steel enclosure.

Keyhole tabs 16" on center for easy mounting to wall studs.

INPUT: 240VAC, Rated for 50A, or 60A at 240V, 4-Wire Connection.

Three Phase compatible models available.

ETL Listed, UL Approved, CAN/CSA Approved.

Designed and manufactured in California.

**Price: \$572.39**