



March 24, 2015

WattStopper Distributors,

I'm proud to announce WattStopper's next generation of power packs, ideal for stock and flow as well as specification business. These BZ-200 Series power packs have new features to simplify installation and increase sequence of operation flexibility and are designed to provide the most robust control capability of any comparable load control device on the market.

The new BZ-200, BZ-250, and BZ-250-347 power packs are ideal for control of lighting, plug loads, and motor loads in a variety of applications including commercial offices, classrooms, conference rooms, and other spaces that benefit from occupancy based control.

Distinguishing features:

- New installation-friendly form factor
- UL244A & UL 508 listed specifically for plug load control
- New Flex Control functionality added to BZ-250 and BZ-250-347

Simplified installation:

- LED indicator provides load status of BZ relay
- Load On/Off button simplifies testing of the load following installation

New levels of flexibility with Flex Control (BZ-250 only):

- Selectable Manual-On or Auto-On operation meets energy code requirements
- Power loss feature: user selects optimal load state, and voltage detection circuit ensures relay is in the preferred state when power is restored
- Robust control of multiple load types:
 - 20 Amp ratings for plug loads, lighting and motor loads (15 Amp, BZ-250-347)
 - Expanded temperature ratings for installation in more extreme environments

A full list of catalog numbers, including pricing information and UPC codes, is included in the in launch manual posted in the Distributor Corner on the WattStopper Service Center. Cut sheets, installation instructions and CAD Resource drawings are available on wattstopper.com. All SKUs are available for order now, and full inventory levels will be available May 1.

Thank you for your continued support to our company, our brand and our products.

Jeff Jervah

Director, Distributor Sales