



Phase-Adaptive Power Module - White

PHPM-WBX-120-WH

SKU: 34778 UPC: 27557624763

Lutron Phase-Adaptive Power Module

Features

- Provides dimming control for 1 zone of a full 16 A lighting load.
- May be used to dim incandescent, halogen, electronic low-voltage, magnetic low-voltage, neon/cold cathode.
- Phase-adaptive technology automatically selects leading-edge or trailing-edge dimming for low-voltage transformers.
- Up to 3 power modules may be controlled by a single dimmer (C5-BMJ- will control only 1 module).
- Use PHPM-WBX- models for 3-wire fluorescent dimmer input and PHPM-PA- models for 2-wire input.
- PHPM-WBX- models can be used in conjunction with BCI-0-10 for 0–10 V dimming applications.
- Models available for control voltage of 120 V~ only or 220–277 V~.
- Models available for load voltage of 120 V~ only or 120–277 V~.
- Compatible with 220/240 V~, non-CE systems. Contact Lutron for specific system applications.
- Not for use with non-dim loads.