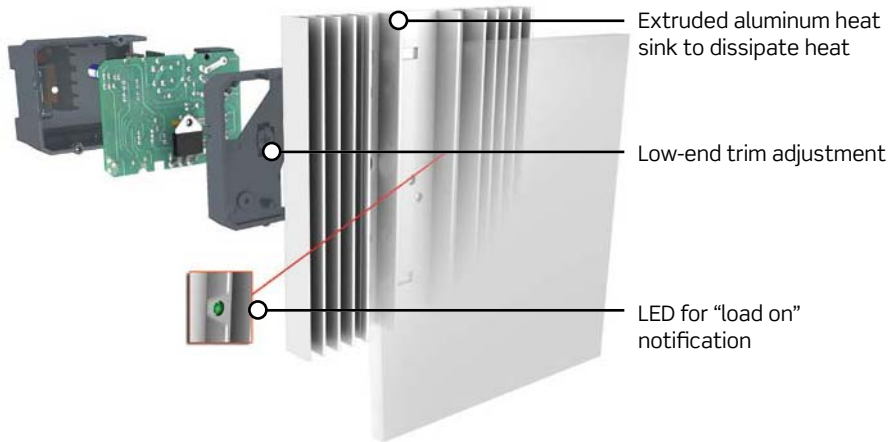


Power Extenders

Leviton power extenders allow higher and different types of loads to be controlled by dimmers and architectural dimming systems than would otherwise be possible. A variety of models are available for all types of lighting loads.

PE100 (Exploded View)



Features and Benefits



- Emulate characteristics of connected dimmers in terms of dimming range and resolution
- Available low-end trim for setting minimum brightness level
- Most models can be surface or flush-mounted
- UL Listed

Standard Power Extenders

Description	Cat. No.	Rating	Color
Extends dimming zone capacity for incandescent, magnetic low-voltage, halogen, or neon/cold cathode lighting	PE100-10W	Input Voltage: 120V 50/60Hz* Load Rating: 960VA LED, 1920W/VA Incandescent Dimmer Input: 120V 50/60Hz	White
Extends dimming zone capacity for Mark 10® Powerline™, Hi-Lume®, Lutron Tu-Wire® or equivalent dimmable fluorescent ballasts	PE200-10W	Input Voltage: 108VAC to 305VAC, 60Hz Load Rating: 960VAC 120VAC LED, 1920VA @120VAC Fluorescent Dimmer Input: 120V 50/60Hz	White
Extends dimming zone capacity for Mark 10® Powerline™, Hi-Lume®, Lutron Tu-Wire® or equivalent dimmable fluorescent ballasts	PE200-70W	Input Voltage: 277V 50/60Hz* Load Rating: 1920VA@120VAC Fluorescent, 3000VA @277VAC Fluorescent Dimmer Input: 120V 50/60Hz	White
Extends dimming zone capacity for Mark 7™ 0-10V, Lutron 0-10V, OSRAM Sylvania Quicktronic® Helios™, or equivalent ballasts	PE300-D0W	Input Voltage: 108VAC to 305VAC, 60Hz Load Rating: 20A-2400VA@ 120VAC, 5500VA @ 277VAC Power Consumption: 6W @ 120VAC, 18W @ 277VAC Output Ballast Control: 0-10VDC, 200mA Dimmer Input: 120V 60Hz	Metallic Silver
Extends dimming zone capacity for electronic low voltage or incandescent lighting	PE400-10W	Input Voltage: 120VAC 50/60Hz* Load Rating: 500VA LED, 1000W/VA Incandescent Dimmer Input: 120V 60Hz	White
Incandescent and Magnetic Low Voltage	PEAUX-12W	Input Voltage: 120-230VAC 50/60Hz* Load Rating: 1920W/VA @ 120VAC, 2300W/VA @230VAC Dimmer Input: 120V 50/60Hz	White

*Load output power is phase independent of control device



PE100/200/400/AUX/AU7



PE300-D0W