



UPC Code : 078477299678

Country Of Origin : Mexico

OPB15-DW

Line Voltage to Low Voltage Power Base Adaptor. 15A, 120-230-277VAC 50/60Hz. For use with Leviton 24VDC Low Voltage ceiling mount and wall mount occupancy sensors only. NAFTA compliant. RoHS Compliant. Color: White

The OPB15 Power Base is a unique, patent-pending, 15 Amp power pack for low-voltage occupancy sensors packaged in a housing that forms the mounting base of these products. This allows for installations where only line-voltage circuitry is available while providing the full-line of Leviton low-voltage ceiling sensors to meet every application. The OPB15 Power Base provides all of the same features as the standard OSP Power Pack Series with a full rated 15 amp, zero cross relay with 24 VDC supply. The Power Base Adapter converts any Leviton low voltage ceiling occupancy sensor to a self-contained, line voltage unit, with 15 Amp, 120-277V load capacity.

Technical Information

Electrical Specifications

Control Input : 5mA 24VDC

Current Consumption : 40mA

Frequency : 60Hz

Input Voltage : 120/277 Volt AC 60Hz

Load Rating : 15 Amp FL/INC

Power Supply Output : 40mA 24VDC

Voltage : 120-277 VAC

Standards and Certifications

ANCE : Compliant

ASHRAE : Standard 90.1 Compliant

CSA : Certified

CUL/US : Listed 9034

California Title 24 : CEC Listed

FCC : Compliant

NOM : 057

Operating Humidity : 0 Pct to 90 Pct Relative, Non-Condensing

Operating Temperature : 32F to 104F 0C to 40C

Title 24 Compliant : Yes

Product Features

Color : White

Contact Material : Silver Alloy

Control Input : 5mA 24VDC

Device Type : Power Base

Housing Material : High Impact Plastic

Input Voltage : 120/277 Volt AC 60Hz

Load Rating : 15 Amp FL/INC

Power Supply Output : 40mA 24VDC

Product Line : OPB15

Sensor Type : Accessory

Standards and Certifications : CUL/US

Warranty : 5-Year Limited

Wire Leads : 14AWG 6 Inch Power
22AWG 7 Inch Control

Features and Benefits

- Converts any Leviton low-voltage ceiling sensor to line-voltage (Patent-Pending)
- Mounts to standard 2.125 inch deep X 4 inch octagon or 2.125 inch deep X 4 inch foursquare electrical boxes (foursquare box requires a two-gang mud ring)
- Simple installation
- Ideal for retrofit or new construction applications
- Zero crossing circuitry provides increased durability

SPECIFICATION SUBMITTAL

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