WEB COMFORT™

APPLICATIONS:

Web Comfort Energy Management System is suitable for renovation, upgrade and new construction projects.

- Commercial Offices
- Educational & Worship Facilities
- Manufacturing & Warehouse Facilities
- Retail Locations

FEATURES:

- 120VAC power supply
- UL Listed & Plenum Rated
- Made in the USA (ARRA Compliant)
- Range: Approx. 1000' LOS transmit/receive

DESCRIPTION:

The Web Comfort WEB-REP Range Extender is a wirelessly connected 120VAC plenum rated repeater used to extend the range of the Web Comfort Energy Manager signal within or between structures.

Up to 100 number of range extenders can be used with a Web Comfort Energy Management Systems. The WEB-REP is recognized as a device by the Web Comfort Manager.

SPECIFICATIONS:

ELECTRICAL

Input Voltage: 12 to 30VDC
Input Current: 20 to 100mA

ORDERING INFORMATION:

SKU	Desciption
WEB-REP	Range Extender with power supply

RADIO NETWORK

IEEE 802.15.4-2003 2.4GHz ISM (ZigBee)
Range: Approx. 1000' LOS transmit/ receive
REGULATORY APPROVALS
FCC (V8NZRB1000141) &
IC (7737A-ZRB1000141)

ENVIRONMENTAL

Test condition of all ratings 77°F
Operating Temperature: 32° to 158°F
Storage Temperature: -13° to 176°F

PHYSICAL

Dimensions (HxWxD): 3.35 x 1.07 x .71in
Color: White
Weight/ Shipping Weight: <10 oz/ <1lb

DIMENSIONS:

JACKSON SYSTEMS
Controls Done Right™