

XYSTON

Wall Outlet Receptacle XNARCP 15A-120V-W-CAS



Product Features

- 120VAC input with a capacity of 15A for versatile applications
- Tamper resistance for enhanced safety.
- Manual and remote ON/OFF control for flexible operation
- Zero crossing detection to improve relay life expectancy
- Casambi Ready for seamless integration into smart systems
- Split receptacle design for independent control of multiple devices
- UL Listed and complies with Title 24 for safety and efficiency
- Available in white, ivory, and black to match your interior design



Product Specifications

Working Voltage	120 VAC RMS
Max. Current	15A
Mains Frequency	60Hz
Operating Temperature	0°C to 40°C / 32°F to 104°F
Storage Temperature	-20°C to 60°C
Wire Terminals	Line, Neutral, Ground
Wire Type	Copper Only
Clamp Parts	Copper or plated aluminum
Screw Torque	Must accept min. 20lbf-in (23kgf-cm) without stripping of threads
Wireless Protocol	Casambi

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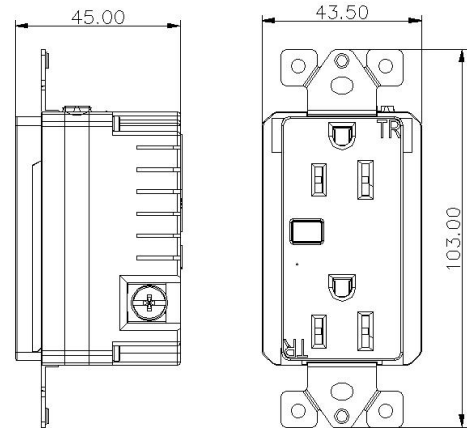
Product Dimensions

Housing Dimensions

Length	103 mm / 4.09 in
Depth	43.5mm / 1.71 in
Height	45 mm / 1.69 in
Weight	117g

Packaging Details

Packing Units	TBD
Carton Size	TBD
Weight	TBD



Installation

1. For retrofit applications, remove the wall plate.
2. **Warning: Verify power is OFF** before continuing.
3. Remove the existing receptacle from the box.
4. Disconnect the wiring from the existing receptacle.
5. Connect the WIFI receptacle as shown in the wiring diagram: Black lead to hot wire, white lead to neutral wire, green lead to ground wire.
6. Check connections to be sure they are tight and no bare conductors are exposed.
7. Insert the receptacle into the standard outlet box carefully.
8. Secure the receptacle to the box using the supplied screws.
9. Attach the wall plate.
10. Restore power at the circuit breaker.

