

WIRELESS ROCKER SWITCH TRANSMITTER & COVER PLATE

WWS-EN3

EnOcean® Enabled Wireless Wall Switch
Transmitter Switch, 902 MHz

Switch Colors Available:



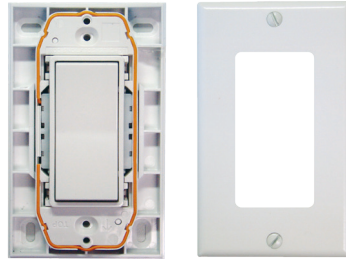
White

WSTP-W

Cover Plate Colors Available:



White



SPECIFICATIONS

Operating Modes: On/Off, Toggle, Scene control
Power Supply: Powered by finger press
(Electrodynamical Energy Harvester)

Frequency: 902 MHz
Antenna: Integrated antenna, 15cm

Transmission Power: Max. 10mw EIRP

Energy Bowtravel/Operating Force: 50,000 actuations tested to
EN60669 / VDE 0632

Operating Temperature: -25 to 65° C

Relative Humidity: 5 to 92% (noncondensing)

Dimensions: 2.75" x 4.50" x 0.62"

Weight: 3 oz.

Agency Compliance: FCCID: SZV-PTM 210U
IC: 5713A-PTM210U

Notes:

- Control one load or one group of loads with a single rocker style Wireless Switch Transmitter.
- **Typical range: 50-150 ft.**
 - **Open area transmission could be farther. Consult factory for more information.**
- **Switch cover plate sold separately.**
- **Do not use metal switch plate covers due to interference with wireless signal.**
- **Mount with screws or double sided tape.**
- For use with EN3 Series Relays.
- EEP F6-02-02