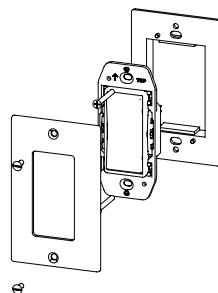


FDLTS2

EnOcean® Enabled Wireless Wall Transmitter Switch,
Includes Switch Cover Plate, 902 MHz



WIRELESS ROCKER SWITCH TRANSMITTER WITH COVER PLATE



Specifications

Operating Modes:	On/Off, Toggle, Scene control	Notes:	• Control one load or one group of loads with a single rocker style Wireless Switch Transmitter.
Power Supply:	Powered by finger press (Electrodynamic Energy Harvester)	• Typical range: 50-150 ft.	• Open area transmission could be farther. Consult factory for more information.
Frequency:	902 MHz	• Mounting	• Includes barrier plate and mounts to electrical wall boxes (screws included).
Antenna:	Integrated antenna, 15cm		• Alternate surface mount accessory AWSTFM to install on any surface using double sided tape or Velcro™ (sold separately).
Transmission Power:	Max. 10mW EIRP	• For use with EN3 Series Relays, FDLR20GV and FDLR05BPD dimmers	• EEP F6-02-02
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 0.8"		
Agency Compliance:	• Switch FCC ID: SZV-PTM210U IC: 5713A-PTM210U • Barrier Plate Certified to UL514D CSA C22.2 #42-1-13		