



Description

The ENRT RF Transmitter is the Entuit way to wirelessly bridge control from one circuit to another. The ENRT Transmitter monitors any line voltage circuit and broadcasts the status to wirelessly control one or more circuits connected to compatible receivers.

Applications

- 📶 Applications
- 📶 Landscape Wireless Lighting
- 📶 Controls
- 📶 Wireless Water Feature Control
- 📶 Warehouse Lighting Zones
- 📶 Daylight harvesting
- 📶 Demand Response – Load Shedding
- 📶 Lighting Control Retrofits
- 📶 Circuit Interlock
- 📶 Wireless Switch Leg

SPECIFICATIONS

Supply voltage	100-277 VAC 50 /60 Hz 0.5W standby power
Radio Frequency	902MHz
Radio Range	50-150 feet (17-50m)
Dimensions	2.11 x 1.73 x 1.09 inches (54 x 44 x 28 mm)
Operating Temperature	+32° to +122°F (0 to +50°C)
Storage Temperature	-4° to +176°F (-20° to +80°C)
Approvals	UL60730 (Safety) UL2043 (plenum) CSA c22.2#14-05 (safety) CE – IEC60730 FCC: SZV-STM300U IC: 5713A-STM300U