

WIRELESS SOLAR DOOR / WINDOW TRANSMITTER

WDWS2-EN3

EnOcean® Enabled Wireless Solar Door / Window Sensor, 902 MHz



SPECIFICATIONS



Minimum Illumination: 400 lux hours per day
e.g. 100 lux for 4 hours or 200 lux for 2 hours

Start-up Time: Less than 2.5 min @ 400 lux

Operating Life in Darkness (after full charge): Min 10 days signs-of-life only

Operating Life in Darkness (with backup battery): Min 5 years

Maximum Sensor Gap: 0.16" (4mm)

Dimensions : 3.00" L x 0.87" W x 0.59" D (76mm x 22mm x 15mm)

Dimensions (with mounting plate): 3.15" L x 0.94" W x 0.73" D (80mm x 24mm x 19mm)

Drill Distance: 2.05" (52mm)

Environment: Indoor use only

-4 to 140 F (-20 to 60 C)

5 to 93% relative humidity (noncondensing)

Approvals: RoHS

Agency Compliance: FCC ID: SZV-STM 320U

IC: 5713A-STM 320U



Notes:

- Typical range: 100 ft.
- Open area transmission could be farther. Consult factory for more information.
- Only for use with -EN3 Series relays.
- EEP D5-00-01