

Hub (Gateway)

SepticSitter™ is an Internet of Things (IoT) monitoring and early-warning system for onsite sewage systems.

SepticSitter™ hub gateway connects CAN-bus sensors to the SepticSitter cloud application via ethernet connection. Sensors are detected and configured via local web page served from the hub.

Features

- Provides power to DM-SS-SENSOR-LP in daisy chain
- Capable of updating DM-SS_SENSOR-LP software
- Power and status LEDs
- Push button to silence alarms
- Stainless-steel CAN bus connectors
- NEMA 1 indoor ABS plastic case

Requirements

- DM-SS-SENSOR-LP
- DM-SS-TANK-MOUNT
- DM-SS-CAN-TERM-CONN-F
- DM-SS-CABLE-5M or DM-SS-CABLE-15M



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Order online: SepticSitter.com

Toll-free: 1-888-747-7645



Specifications

Power:

- Supply input: 100-240VAC @ 1A 50-60Hz
- Supply output: 15V @ 2.67A

Dimensions:

- 6.000"W x 4.375"H x 1.750"D

Weight: 325 grams

Temperature: 0° C to 80° C

Materials:

- Case: ABS plastic
- Connectors: Stainless-steel IEC IP67 / IP68
- NEMA 1 (indoor use), non-condensing environment
- Flame rating: UL94-FVA