



# CS3-SSE-D

double-wide  
stainless steel  
enclosure

The Double-Wide Heavy-Duty Stainless Steel Enclosure is a complete factory-assembled unit, pre-mounted with a combination of any two Calsense CS3000 Irrigation Controllers. When ordered, the Double-Wide enclosure includes either two CS3000 8-conventional station, model CS3-8-SD, or two CS3000 2-Wire, model CS3-2W-SD, controllers with further expansion available by purchasing station kits. There is also a third model available which includes a single 8-conventional station controller and one 2-Wire controller, model CS3-8-2W-SD.

## description

The unit comes complete with transient and lightning protection, TP-110, factory-labeled terminals, GFI outlet, and keyed On/Off switch. It also features a security-tight locking mechanism, louvered vents with splash guards, and bee/wasp screens. The S1, S2 and S3 models include pre-drilled holes for radio antennas for use with controllers using Cellular modem, Wireless Ethernet (Wi-Fi), Local Radio, and Spread Spectrum Radio. SSE enclosures come with 10-year warranties and are fully UL-approved.

## security & protection

Rugged, stainless steel construction provides security and protection of Calsense equipment for field installations.

- 100% SAE 304 stainless steel construction assures long-term rustproof durability and additional strength
- Flip top lid is made of 12 gauge steel
- Body is made of 14 gauge steel
- Heavy-duty, vandal-resistant Calsense lock

## easy installation

The Calsense factory pre-assembled, stainless steel enclosure provides a high quality turnkey solution for easy installations.

- Hinged backboard to provide easy access to electrical connections
- Modular components allow options to be added or replaced in the field
- Protective Calsense plastic cover for POC and station cards, easily removable

UL is a registered certification mark of UL LLC.



## easy access

Designed with a 'flip top' for easy access to the irrigation controller, the unit stands at an easy-to-reach height of 38 inches

- The controller is mounted at a 25° angle for easy access, viewing, and programming
- Gas shock connecting lid to body of enclosure provides an opening and closing safety measure for user

## technical specifications

### dimensions

- Height: 38"
- Width: 26 1/2"
- Depth: 12 3/4"
- Weight: 82 lbs.
- Shipping Weight: 87 lbs.

### construction material

- Lid: 12-gauge SAE 304 Stainless Steel
- Body: 14-gauge SAE Stainless Steel

### certifications

- Safety: UL®
- Weatherability: NEMA TYPE 3R weatherproof

### warranty

- 10-year limited warranty

