

► **Code Number**

7000015

► **Description**

The SJS-1750 sensor activated foam soap dispenser is the next evolution in dispenser technology. It uses a refill bottle that simplifies replacement and reduces waste. Its sensor technology offers hands-free operation by delivering a pre-measured foam soap application "on demand."

► **Specifications**

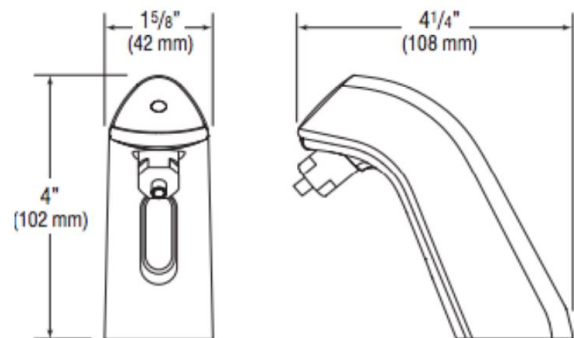
- Sensor Activated, Electronic, Chrome Plated Metal Spout, Foam Soap Dispenser with the following features:
- Modular One-piece Construction and easily attaches to deck surface
- Four (4) D-size Alkaline Batteries included (Model ESD-350)
- Low Soap Level Indicator
- One tool service
- Locking Foam Tank Case Unit
- Four (4) D-size Alkaline Batteries included (Model ESD-350)

► **SOAP REPLACEMENT**

When the soap bottle is empty, a new bottle must be used. The bottle furnished with the unit is not designed to be refilled. Altering the bottle and refilling it with soap will void the warranty of the product.

► **Benefits**

- "Touch-free" operation reduces the risk of germs and cross-contamination during the washing process
- Promotes health and wellness by preventing the spread of infectious diseases
- Encourages handwashing for improved sanitary protection
- Economical pre-measured foam soap dispensing saves soap and money
- Flashing light indicates that soap replacement is required for continuous soap dispensing
- Eliminates "untidiness" from refillable container
- Easily installs to deck surface
- Three-year Warranty (limited)



This space for Architect/Engineer Approval

► OPERATION

As the user's hand enters the beam's effective range, the beam is reflected back into the sensor receiver and activates the solenoid valve allowing a single foam soap application to flow from the spout.

Flashing light in the sensor window indicates low refill



► ROUGH-IN DIAGRAM

