

SSW-113H Water Sensor Manual





Features:

- Install anywhere water damage may occur
- Detects conductive, non-flammable liquids
- For open loop circuits
- Automatic reset

Parts List:

2x Water Sensor

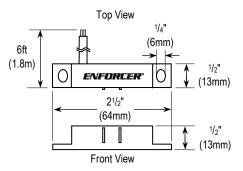
4x Screws

1x Manual

Specifications:

Loop type			Open loop
Electrical configuration			N.O.
Operating voltage			5~24 VDC
Current		12VDC	30mA
draw (max.)		24VDC	50mA
Wire			6ft (1.8m) 2C (22AWG)
Case	Color		White
	Material		ABS
Operating temperature			32°~140° F (0°~60° C)
Dimensions			21/2"x1/2"x1/2" (64x13x13 mm)
Weight			1 6-oz (44g)

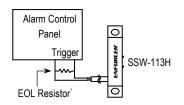
Dimensions:



Sample Application:

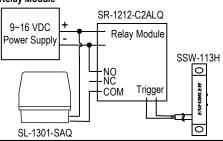
NOTE: Connect Water Sensor to an alarm control panel or relay module. Do not wire directly to siren, strobe, etc. After installation, test unit with damp sponge or paper. Inspect annually and replace if there is any corrosion or damage.

Alarm Control Panel



*If the panel uses an EOL resistor (not included), then 6VDC is the minimum requirement.

Relay Module



WARRANTY: This SECO-LARM product is warranted against defects in material and workmanship while used in normal service for two (2) years from the date of sale to the original customer.

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