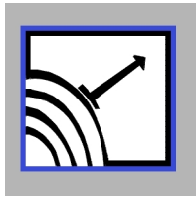
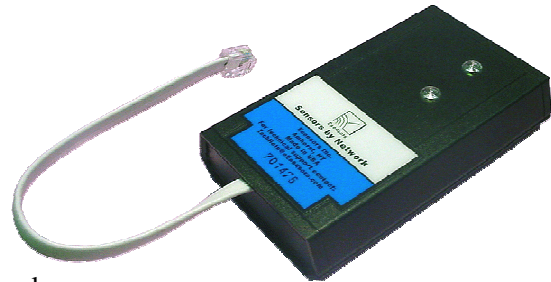


# Esensors

Specializing in Networked Sensors



## Websensor ES11 Low Cost Flood Sensor

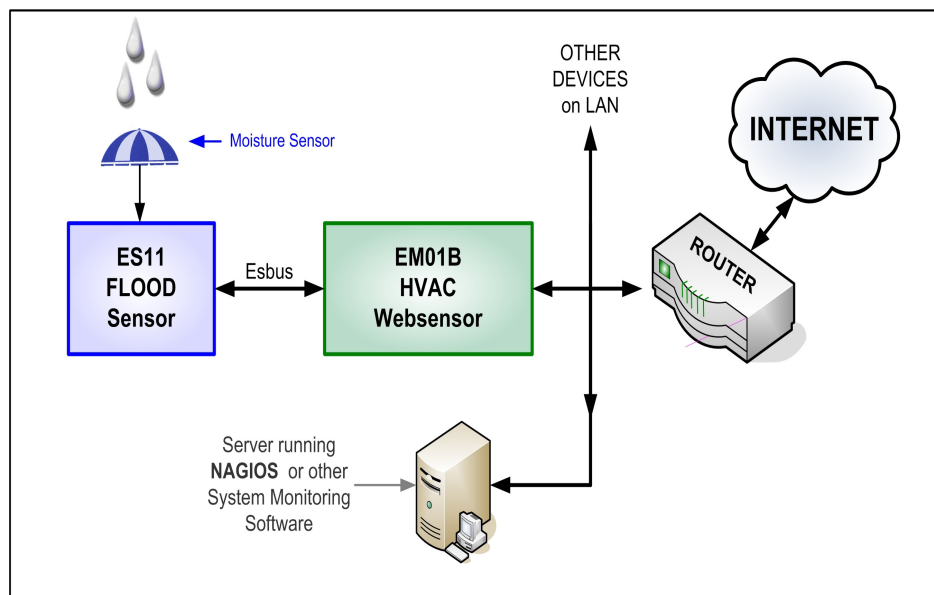


### Features:

- Ideal for detecting water accumulation beneath racks or raised floors
- High sensitivity moisture detection
- Add-on module to EM01B HVAC Websensor
- Communicates and is powered via Ebus, no batteries required
- Simple set up procedure
- Visual Indicators show communications and wet-dry status
- Six (6) meter expansion Ebus cable included
- Source code for *plug-in* is provided

### Description:

The Flood Sensor ES11 is the latest option for the EM01B HVAC monitor. It detects moisture when exposed to water such as in a potential flood situation and communicates the presence of moisture to the EM01B via the Ebus cable. Upon detecting moisture (water/wet conditions) the ES11 will store the status and report the information via the EM01B the next time it is POLLED. The EM01B HVAC Websensor is capable of supporting multiple ES11 units.



Functional block diagram of ES11 & EM01B