

# VT591 Leak Sensor

- Water Leak Detection
- Early Warning System
- Cover area or perimeter
- Vutlan analog sensor



**VUTLAN**  
SOLUTIONS

The **VT591 Water Leak Sensor** is designed to detect water leaks by sensing a drop in resistance along the connected WLC Water Leak Cable. This sensor requires the use of a WLC Leak Cable, which is ordered separately and available in various lengths to suit different installation needs.

Device type	Analog sensor
Dimensions	60×18×18 mm
Input	2 wire (WLC cable)
Output	x1 RJ11, 6p4c
Response time	15 sec.
Maximum distance	100 m
Operating temperature	From -10 °C to +80 °C
Operating humidity	From 5% to 95% (Non-Condensing)
HS Code	9025 80 400
GTIN	8588009886211

**WLC Leak cable**

