



AURORA XDLSN3 – PUSH BUTTON, LoRA

A wireless IoT sensor system

PN: 1101107

ABOUT

The AURORA Push Button unit lets you detect user clicks. Possible application areas include event tracking, alarming, and data simulation in existing AURORA networks.

The unit is equipped with LoRa IoT RF technology and a battery (CR123, 1550mA). Optionally, the unit can be equipped with NarrowBand or Sigfox.

Configurator Environment

The unit can be configured Over-the-Air using the Vicotee AURORA LoRa Configurator software.

General Specifications	Min	Max	Other
Operating temperature	-20° C	60° C	
Storage temperature	-20° C	40° C	
Supply Voltage	2.2 V	3.6 V	
Battery	-	-	CR123, 1550mA
IP Level	-	-	IP 65
Dimensions ⁽¹⁾	-	-	70mm(L), 50mm(W), 30mm(D)

TEMPERATURE SENSOR	Min	Max
High Accuracy Temperature Sensor ± 0.4 °C (max)	-10°C	85°C
Power Consumption	60 μ A	150 μ A



(1) Excludes antenna, weight and dimensions provided are after assembly with AURORA XDLSN3 mainboard and enclosure