



## AURORA XDLSN3 – PIR SENSOR BOARD

A wireless IoT sensor system

PN: 1101254

### ABOUT

AURORA XDLSN3 – PIR sensor board can connect with any radio mainboards of AURORA XDLSN3 using open-ended card edge (no soldering).

The sensor is equipped with CR123 (1550 mAh). (\*)

### Connectivity

The module can be configured with SMARTMESH IP, Sigfox, LoRa or NarrowBand IoT radio mainboard.

PIR – MOTION	Min	Max
Supply Power	2.6 V	3.5 V
Operating Temperature	-20° C	60° C
Storage Temperature <sup>(1)</sup>	-20° C	40° C
Detection distance (human)	-	12m
Detection range (Horizontal x Vertical)	-	102° x 92°
Power Consumption	0.170 µA	100 uA



Specifications and information herein are subject to change without notice.

(\*) The sensor needs to equip with a radio board. The radio mainboard is also equipped with CR123 (1550 mAh).

(1) Storage temperature with lithium battery.