seeed studio

INDUSTRIAL PRODUCT DATASHEET

# SenseCAP Wireless Light Intensity Sensor - LoRaWAN US915MHz

SenseCAP Wireless Light Intensity Sensor measures the intensity of light, which is designed in battery-powered and IP66 enclosure for outdoor use, optimized for use cases that need reliable data collection over years.

| SKU | UPDATED | PRICE |
| --- | --- | --- |
| 114991731 | 2026-11-11 10:14:46 | $101.00(Excl. VAT) |

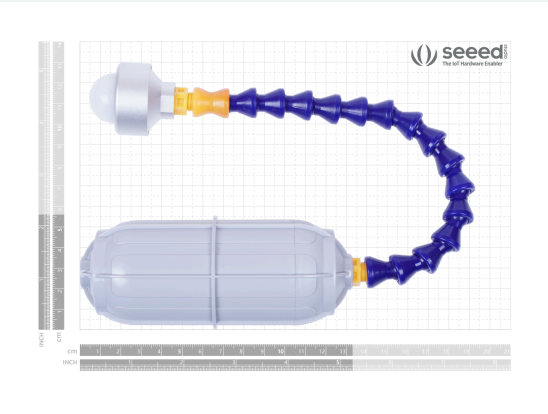


# Overview




SenseCAP Wireless Light Intensity Sensor measures the intensity of light, which is designed in battery-powered and IP66 enclosure for outdoor use, optimized for use cases that need reliable data collection over years. [attention icon] https://s3-us-west-2.amazonaws.com/static.seeed.cc/seeed/icon/Note.svg Note We have an upgraded version, please refer to SenseCAP S210X.

# Product Gallery




# Applications

- **Smart Agriculture**
- **Smart Building**
- **Environmental Monitoring**
- **Other Wireless Sensing Applications**

# Resource Links

- https://www.seeedstudio.com/LoRaWAN-Light-Intensity-Sensor-US915-p-4312.html
- LoRaWAN Gateway and Wireless Sensor Catalog V1.7
- SenseCAP LoRaWAN Sensor User Manual V1.1
- SenseCAP Product User Guide(LoRaWAN Series) V1.3
- SenseCAP Document Center
- FCC Certificate

**Seeed Technology Co.,Ltd.**
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

**Tel:** +86 0755-80695676
**Web:** www.seeed.cc
**Shop:** www.seeedstudio.com