

AC302-01

Solar Powered Radio Wind&Light Sensor



Power supply

Solar panel +DC 3.7V
lithium battery

Working temp

-40°C ~ +85°C

Frequency

433.92MHz

Transmit power

≤10mW

Operation mode

Automated

Features

- ❖ Powered by solar, energy saving and environment-friendly
- ❖ UV resistance housing, suitable for outdoor application
- ❖ Flexible structure design for wind sensor part to ensure the high sensitivity
- ❖ Auto checking the wind, light value transmitting to main controller for proper function
- ❖ Available to set the sensitivity according to the weather or climate
- ❖ 1~9 levels for optional for both sensors
- ❖ Compatible with all kinds of A-OK control system