



SUN-LED15B3R3/SUN-LED10B7

LED Security lights

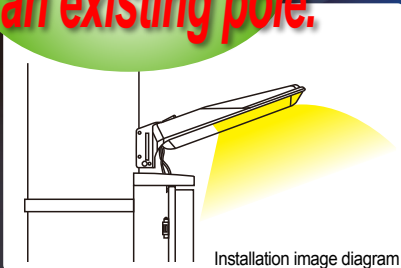
Disaster response type with backup function

AC100-240V is normally used, and electricity is supplied from the battery in the event of a power outage such as a disaster.

In the event of a power outage, the lights will continue to light for about 4 hours to ensure the safety of pedestrians and help guide them.

* SUN-LED10B7 is a long-time lighting type that lights continuously for 10 hours.

**It can be installed
on an existing pole.**



SUN-LED10B7



SUN-LED15B3R3



LED Security lights **3** features

1 Energy saving and CO² reduction

Power consumption is about half of the conventional one

2 Reduced maintenance

Since the light source is an LED, there is no need to replace it. Approximately 10 years for battery replacement (about 5 years for lead-acid batteries)

3 Disaster measures

Lithium iron phosphate battery lights continuously for 4 hours during a power outage. Lead-acid battery lights for 10 hours