

Surge Checker A

Do you want to check surge current
easily and quickly?



- Install without cutting the ground wire
- Use more than 1000 times in 10 years
- Easy installation and use
- No batteries
- High reliability
- Affordable price

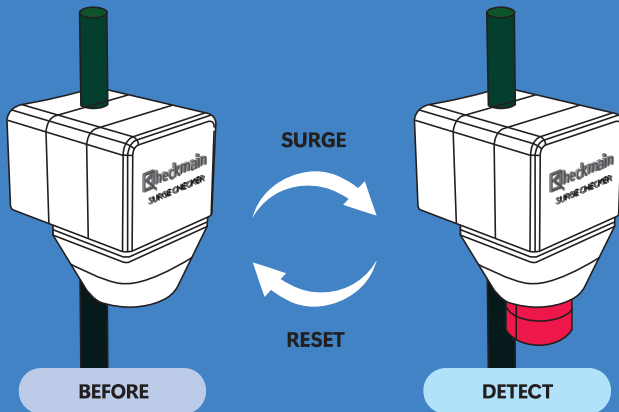
Surge Checker A

Surge Checker A is used to verify and observe surge currents due to lightning strikes, and can be easily installed without cutting ground wires.

After the operation, the display unit can be reset and used repeatedly.

The battery is not required because it operates using surge current.

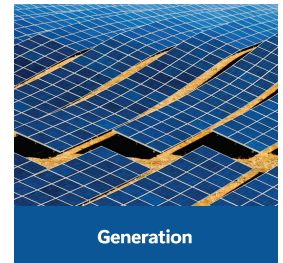
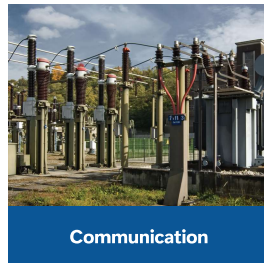
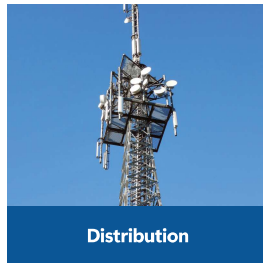
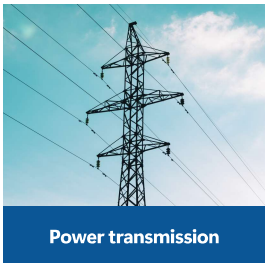
Device to check and verify lightning surge current



Performance	Details
Operating current	8/20 μ S, 10/350 μ S, over 1kV/0.5kA
Setting	Between 500A~10kA
Operating power	Lightning surge current
Available wire diameters	8 ~ 12.5 mm Φ
Weight	280g
Expiration	10 year

Field of use

Can be used to check surge current in various facilities.



Features

Easy to use and affordable surge current check

In the event of a failure due to a lightning strike, check the operation of the surge checker that detects a lightning strike within the range to quickly determine the point of failure caused by lightning.

Installation and replacement is possible by simply attaching it during the live wire without cutting the ground wire or power outage, and it is easy to use by anyone with a simple method of use.

The maintenance of the machine itself is not required because there is no battery for operation.

It can be used as a basis for verifying surge current and checking to determine the priority of facilities that need to be inspected.

Surge Checker A is the reusable physical motion indicator that operates on an 8/20 μ s waveform.

It is a product with reasonable price and high reliability.