

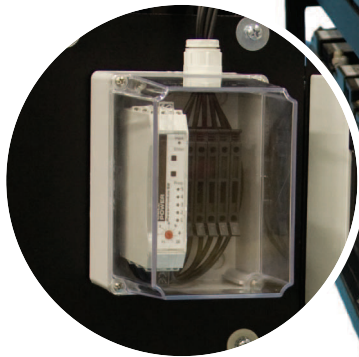


CELL POWER

The principle:

A battery performs best when it is being trickle-charged continuously. This works for one battery but what if you connect more batteries in series?

The **Cellpower Monitoring Module** detects the **faulty battery** and gives an alarm signal.



Monitoring of batteries in systems for:

- telecommunications
- security
- alarm
- evacuation
- emergency lighting
- **no-break/UPS**

Specific features:

- individual check of battery chains by **mid-branch measurement**
- comparative measurement of chains by comparator measurement
- alarm with LED and potential free contact
- alarm can be **linked with UPS-module** or BMS (Building Management System)
- programmable

Cellpower Battery Monitoring Module