

SMART BLINKY CYCLOPS

REF 128TA3443

'The clever way to manage battery watering'

The biggest problem in battery maintenance is knowing when to fill the batteries with water. Time is often wasted when inspecting and topping up batteries that do not require filling, while batteries left under-filled can suffer costly permanent damage.

The SmartBlinky – Cyclops is the new revolution in advanced technology battery watering!



"The SmartBlinky – Cyclops has a LED mounted in a housing that is located behind the battery plug. This will allow the operator to visually check the electrolyte level, every time the battery is disconnected from the charger."

- **Safest electrolyte level monitor on the market:** Low voltage (4 V nominal) - fuse protected - low current draw - internationally certified
- **Easy to see and to use:** A green light means the electrolyte level is OK; a red light means it is time to water the cells.
- **Protects your battery investment:** The SmartBlinky – Cyclops helps protect against battery dry-out.
- **Gives bright, unambiguous signals**
- **Engineered to be durable:** The SmartBlinky – Cyclops is built to withstand the harsh environment of industrial battery applications.
- **Inexpensive and cost effective:** Over a battery lifetime, the SmartBlinky – Cyclops saves a surprising amount of time – or labor cost – and delivers a rapid return on investment.

