# ChloriProtect®



Ensures safe chlorine production by the electrolytic salt cell and protects bar-supported covers



AYPO15009-



Scan to discover!

 Live display of the redox (chlorine) value in mV



Adjustable electrolytic salt cell cut-off limit



#### **SIMPLE**

• Optimum ease of use: one function per button.

# **SAFE**

- The control output is protected against overloads by a 3,15A fuse (max. 700W).
- The difference in mV between the electrolytic cell start and stop is adjustable.

#### WARRANTY

• Device guaranteed for two years.

## **COMPLETE**

• Delivered with a **complete kit** for quick and easy installation :



### Optimal dosage:

Control of the electrolytic salt cell to prevent over-chlorination
Protects equipment (e.g. bar-supported covers, blinds and liners.)



