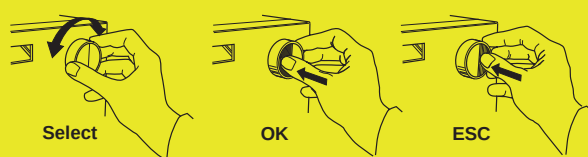
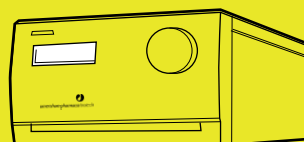


Short instructions Monitor UPC-900



- 1 **Switch on the module** with the mains switch on the rear panel.
- 2 Switch the lamp **on/off**
- 3 The **main operating menu** displays measured parameters.
- 4 **Autozero** the module by pressing **OK**.
- 5 Set **Eventmark** by pressing **OK**.
- 6 **Calibrate** the pH electrode before use and/or daily by using 2 buffers with known pH values.
- 7 The conductivity flow cell does not normally need to be calibrated.
- 8 To connect a chart recorder, set the **Analogue output scaling**, 0 - 100%, for measured parameters.
- 9 Always store the pH electrode in a 1:1 mixture of pH 4 buffer and 2 M KNO₃ when not in use.

Calibrating
Please wait!

Lamp
(on) on off

AU Cond%Tc pH
0.00002 015.0 12.50

Autozero UV

Eventmark

Calibrate pH
(7.00 - 10.00)

Setup Adjust Cond
(83.53) Setup Adj Cell Const
(83.56mS/cm) 86.6

Set parameters
Cond pH UV

