

Description

BECSys2 water chemistry controls provide continuous monitoring and control of sanitizers and pH in a simple-to-use configuration.

The controller has the option of a derived chlorine ppm reading on a 0.6 to 6.0 or 0.2 to 3.0 scale or displaying the ORP and pH readings only. Operational settings are password-protected for system security.

The BECSys2 can be networked with other BECSys systems for data-logging, remote access, and alarm notification purposes.

Every controller comes complete with BECSys pH and ORP sensors, flow switch, machined flow cell, and factory-trained start-up and support provided by local distribution.

BECSys2 Water Chemistry Controller



Certified to NSF/ANSI Standard 50



