

UNIVERSAL CHILLED WATER CONTROLLER

The **Universal Chilled Water Cooled Fan Coil Unit** controller board is generally used in light commercial fan coil units. It is used in conjunction with wired controller (**Netware 2/3, SLM 3/5/7**) or wireless remote handsets.

FEATURES

- **Heat/Cool/Dry*/Auto*/Fan** system control.
- **Auto/High/Med/Low** indoor fan speed control.
- DC motor and AC motor swing control option.
- LCD remote control or wired LCD or SLM control reception.
- Fan Priority Setting.
- Real time clock.
- Real time On/Off timer.
- Delay timer up to 15 hours.
- Sleep function for Cool and Heat mode.
- Room temperature sensing.
- **Preprogrammed Anti Freeze Set point.**
- **Load Shedding.**
- **Window Open Contact.**
- Memory backup for last state settings option.
- **Valve and valveless control options.**
- **Wall-mount / non wall-mount unit control options.**
- **Water pump and water overflow protection control.**
- With networking capability via NIM.
- Capable to control Mini Chiller operating modes.
- **Built in Diagnostic.**

** For 2-pipe system operation, there shall be no Auto mode. It only applicable in Model 3 (4 pipe with boiler). Dry mode is selectable via wired LCD control panel or remote handset.**



UCW MAIN BOARD