



Zone Solutions Heating/Chilled Ceiling/VAV

Competitively priced



Zone Controller **MPC**

The MPC is based on a completely new installation philosophy in order to optimize the economy for environment and operation in a zone by a 2-wired connection and can switch anywhere in the buildings network or as a **Stand alone** zone controller.

The fact is that the MPC can be delivered solely as a Stand Alone (DDC Controls) or in a network for the bus system Modbus adjustable to:

Open system or Web-based management system e.g:

- | | | | |
|----------------------------|-------------|----------|-------------|
| - OPC | - Honeywell | - ABB | - Siemens |
| - Johnson Control | - Citect | - TAC | - PLC |
| - Intellution Fix | - SAIA | - Cylon | - Schneider |
| - Tridium Niagara | - Exomatic | - Sauter | - Intouch |
| - any kind of Scada system | | | |

A wide variety of solutions by 100% and highly Customizable sequence of operation table e.g.:

- | | | | |
|-----------------|---------------------|-----------------------|---------------------|
| - Chilled Beams | - Radiators | - Floor Heating | - Lighting Control |
| - VAV-Damper | - Fan-Coil | - CO2-control | - Min/Max Setpoint |
| - Occupancy | - Night Purge | - Light Level | - Heating Control |
| - Air Quality | - Sun Blind Control | - Unoccupied Override | - Remote Time Clock |

This full-featured CPU-based controller can also be used for small cooling and heating air handling systems in residential and commercial facilities

By the MPC is mounted close the locally controlled unit wiring costs are dramatic minimized.

At the same time you reduce the investment cost you also provides the value for money, lifetime performance the end customer expect

P.S: A real gem for integrators with its 9 I/O. Now with FLASH update over network

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