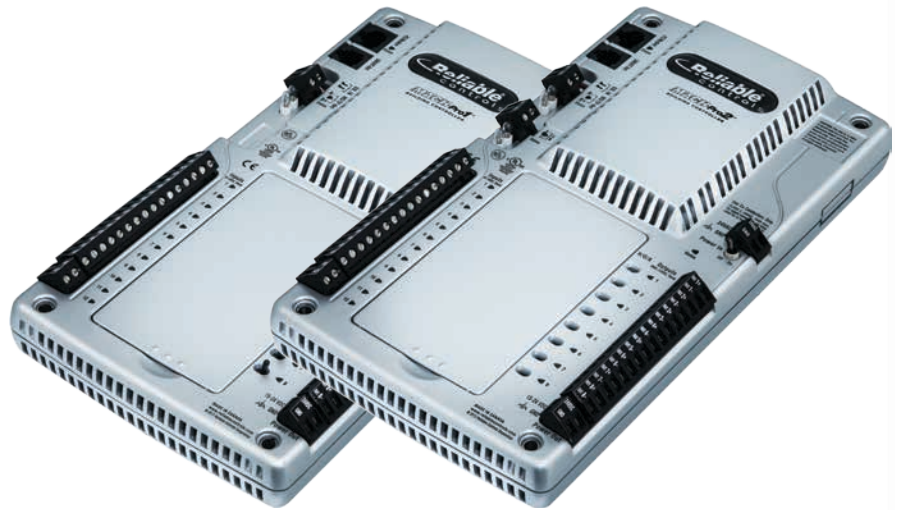


PRESS RELEASE

September 3, 2014

Perennial Performance

Destined to be workhorses of the industry, the Reliable Controls® MACH-Pro1 and MACH-Pro2 are rugged, flexible, and fully programmable BACnet® Building Controllers (B-BC) ideal for rooftop equipment or mechanical room applications.



Victoria, BC, Canada – Reliable Controls is pleased to announce the release of the MACH-Pro1 and MACH-Pro2, fully programmable, BACnet® building controllers (B-BC) designed to be the new workhorse controllers of the industry.

Featuring rugged flexibility, the MACH-Pro1 is ideal for mid-sized rooftop equipment or small mechanical room applications, while the MACH-Pro2 provides expanded capabilities ideally suited to large, MS/TP rooftop equipment and mid-sized mechanical room applications. Features include:

- 12 Universal Inputs
- 8 Universal Outputs
- Optional HOA switches with position feedback
- Removable 45° terminal blocks
- Proportional status LEDs on each input and output
- BACnet® MS/TP network connection

The MACH-Pro1 and MACH-Pro2 provide perennial performance with a sleek design, delivering impressive capabilities in a small package.

Learn more about the Reliable Controls® MACH-Pro1 and MACH-Pro2 controllers at:

<http://www.reliablecontrols.com/products/hardware/>

- EIA-232 PC/Modem connection
- Support for SMART-Sensors (MP1 supports 8 / MP2 supports 16)
- MACH-Pro2 provides expansion capability, accommodating up to three MACH-ProPoint expansion modules of any combination (e.g.: MPP-I, MPP-IO, and MPP-O)