

Optimize Air Quality in Educational Facilities

Prolon Unit Ventilator Controller

Earn Top Marks for Air Quality and Comfort

Keep classrooms comfortable and students focused with the Prolon pre-programmed Unit Ventilator Controller. Designed for seamless integration with most unit ventilators, it delivers precise temperature control and improved air quality, all while maximizing energy efficiency. Create a healthier, more comfortable learning environment with ease today!

Why Choose a Prolon Unit Ventilator Controller?

- ✓ **Versatile** – Supports 2-Pipe, Face & Bypass, and 4-Pipe Systems.
- ✓ **Simple & Reliable** – Pre-configured settings eliminate guesswork.
- ✓ **Flexible** – Ideal for K-12 or other educational facilities.
- ✓ **Fast & Hassle-Free Installation** – Saves time and labor costs.
- ✓ **Expert Support** – Guidance for installation, setup, and operation.

Easy Installation

- Pre-Programmed & ready to go. No complex programming required.
- Quick setup cuts install time—perfect for retrofits and new projects.
- Compatible with most common unit ventilator brands.

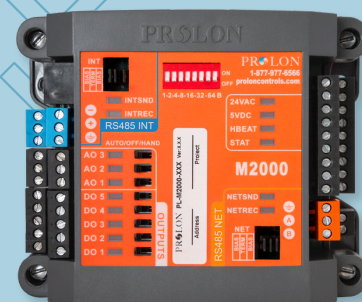
Optimized Indoor Air Quality (IAQ)

- Demand controlled ventilation (DCV) adjusts economizer position based on occupancy and CO₂ levels.
- Enhanced filtration & air exchange reduces pollutants, allergens, and airborne pathogens.

Energy-Efficient Performance

- Precise temperature & ventilation management ensures optimal classroom comfort while reducing energy waste.
- Integration with the Prolon free Focus software provides remote monitoring and control for facility managers.
- Fan speed control and economizer functions reduce noise and energy use.

Prolon Pre-Programmed Unit Ventilator Controller



M2000 Unit Ventilator Controller



Free Focus Software