

JENE PC8000 IO R

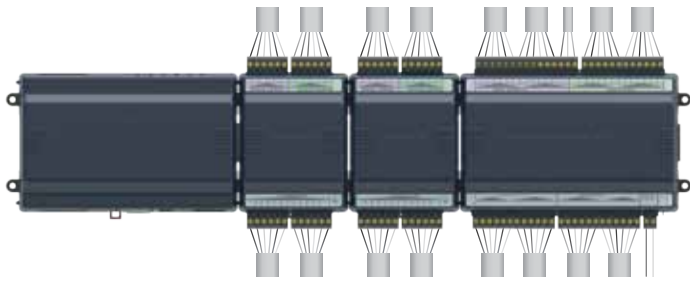
Introducing an IO solution that makes the next-generation JENE PC8000 more powerful, and your migration path straightforward.



DESIGN SIMPLICITY, TECHNICAL SOPHISTICATION AND MORE, IN BOTH A 16 AND 34 POINT MODULE

- **Ease of use:** Single-tool programming inside the Niagara environment with live debugging
- **Enhanced capability:** Ability to set hold time and default states for outputs based on application needs
- **Improved flexibility:** Operates over an RS485 network and can be installed anywhere. Multiple modules can be combined so each JENE PC8000 can command more than 250 points of IO.
- **Minimal wiring labor:** Quick three-step process when moving from NDIO to the JENE PC8000

MIGRATION MADE EASY

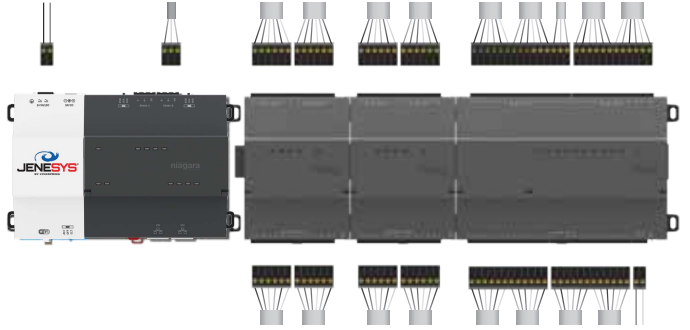


1. Detach from JENE 2, 3E, 6 or 6E's T-IO-16 and T-IO-34 modules



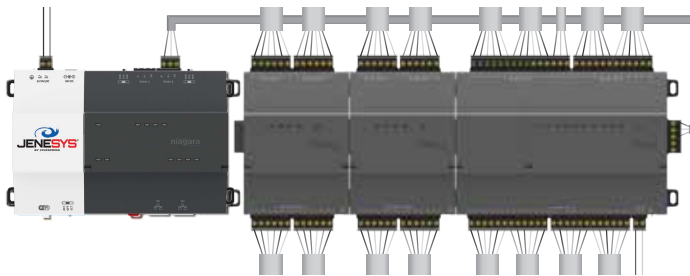
JENE PC8000 IO R is a drop-in replacement for legacy T-IO-16 and T-IO-34 modules

2. Reattach to JENE PC8000 IO R 16 and 34 modules



Same footprint makes the JENE PC8000 IO R an ideal retrofit for JENE 2, 3E, 6 or 6E

3. Add 24VAC/DC and connect the RS485 bus to the JENE PC8000



ACT NOW

- **Available incentives:** Contact your Lynxspring account manager or Niagara partner about available IO R incentives.
- **Continued support:** JENE 3E and 6E service parts will be available for a limited time.

This latest Niagara Framework® advancement opens a world of possibilities



Customer support worldwide

Headquarters
North America
1 816 347 3500

Support
Worldwide
1 877 649 5969

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