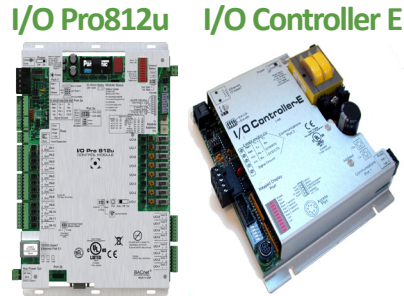


Comparison of I/O Pro 812u and I/O Controller E



Feature	I/O Pro812u	I/O Controller E	Notes
Dipswitch selectable BMS protocols makes for easy system integration	✓	✗	I/O Controller E requires laptop or BACVIEW to access software selectable protocols for system integration
Supports flash archive to prevent program loss in the event of power and battery loss	✓	✗	I/O Controller E does not support this feature
Supports full source file download	✓	✗	I/O Controller E does not support this feature
Device port supports an additional protocol such as Modbus for communicating with slave devices (compressors for example)	✓	✗	I/O Controller E does not have a device port
100 base T	✓	✗	I/O Controller E only supports 10 base T
RS sensor support	✓	✗	I/O Controller E does not support this feature
Flexible expander point count supports three types of expanders	✓	✗	I/O Controller E only supports I/O 8168-R expanders only
Auxiliary 24 vdc power supply for sensors	✓	✗	I/O Controller E has no auxiliary power supply
Supports LON option card and LON SLTA	✓	✗	I/O Controller E only support LON SLTA
Supports Virtual BACview	✓	✗	I/O Controller E does not support this feature
Supports Field Assistant	✓	✗	I/O Controller E does not support this feature
BACnet Test Labs (BTL) listed	✓	✗	I/O Controller E does not support this feature



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