



FLEXware ICS Plus

NEC Compliant Integrated Combiner Solution

The OutBack FLEXware ICS Plus provides a NEC-compliant solution for DC arc fault protection, rapid shutdown, and load-break disconnecting means. When used with OutBack power conversion and energy storage components the **system will represent the only UL1741 end-to-end, single brand solution.**



National Electrical Code (NEC) Requirements Include:

- NEC 690.11 Arc fault protection
- NEC 690.12 Rapid shutdown of all PV systems in or on buildings
- NEC 690.15 (C) DC combiner disconnect

OutBack Power FLEXware ICS Plus Advantages:

- The only solution that offers DC arc fault protection, rapid shutdown and load break disconnecting means in a single UL listed system for both battery-based and grid-direct PV installations
- When used with OutBack power conversion and energy storage components, the system will represent the only UL1741 end-to-end single brand solution
- Pre-configured and integrated for reduced installation time
- Vertical or horizontal installation
- Low-profile design allows for mounting under the array
- NEMA 3R rated enclosures protect against environmental exposure



How Does the OutBack FLEXware ICS Plus Combiner Box Work?

