

# OutBack FLEXware ICS Plus

## CERTIFIED FOR PV RAPID SHUTDOWN

**OutBack  
POWER™**  
member of The Alpha Group™  
[www.outbackpower.com](http://www.outbackpower.com)



**The OutBack ICS Plus products are certified to one or a combination of two listings for PV Rapid Shutdown (NEC 690.12).**

### PV Rapid Shutdown Systems (PVRSS)

Per UL's QIJS Guide Information "These rapid shutdown systems are intended to be installed as part of the PV array system and the individual rapid shutdown system equipment that performs functions including but not limited to combiners, disconnects, actuators, attenuators, indicators, inverters, and/or other PV system equipment functionality."

### PV Rapid Shutdown System Equipment (PVRSE)

Per UL's QIJW Guide Information: "It provides specific functionality which allows it to be combined and/or interconnected with other rapid shutdown system equipment to develop a complete rapid shutdown system."

Certifications to PV rapid shutdown systems (PVRSS) by a National Recognized Testing Laboratory (NRTL) ensure that all of the components in that system have been verified

by the NRTL to work together and meet the PV rapid shutdown functionality when used in accordance to their specifications.

Certifications to PV rapid shutdown system equipment (PVRSE) by

a NRTL ensures that the product meets the specified functionality and can be used within a PV rapid shutdown system. Products listed to these standards can be used with one another to meet the intent of NEC 690.12. The installer is responsible to ensure that each component is installed according to its specifications and that the resulting system meets Code requirements.

When installed together as prescribed in the operating manual, the ICS Plus products are listed as a PV rapid shutdown system. The FWPV6-FH600-SDA (combiner box) and RSI are also listed as PV rapid shutdown system equipment and may be used with third-party PV rapid shutdown system equipment to meet NEC 690.12. However, as stated above, the installer will need to verify that all of the products (ICS Plus and any third-party PV rapid shutdown equipment) are compatible and meet Code requirements.

**For more information, please contact your local distributor/representative or visit [www.outbackpower.com](http://www.outbackpower.com).**