



# NEW Sorensen<sup>™</sup> Asterion<sup>®</sup> DC ASA Series:

The Next Evolution in Programmable Power

ONE POWER SUPPLY

**3X**  
The Possibilities

The new Sorensen<sup>™</sup> Asterion<sup>®</sup> DC ASA Series Multiple-Output Programmable Power Supply increases power efficiency while lowering costs and significantly reducing time to test.



### Programmable Power Made Better

**Asterion DC ASA Series power supplies offer three independent and isolated 600W channels in a 1U high chassis – up to 1800W total.**

Other features and advantages include:

- Multi-channel programmable sequencing, ramps and delays
- Intuitive controls via the color touch panel
- Advanced auto-ranging
- Single and Three-Phase AC input options for global applications

**Compared to a single-output device, the ASA Series power supply offers:**



1/3 of the space requirements



Five voltage options available from 60V–600V



Significant cost savings



### Intelligent Controls Offer Enhanced Usability

The Asterion DC ASA Series features intelligent controls through an intuitive front panel touch screen or industry standard remote communications, offering complete access from a single interface.

## Primary Applications



Military and Aerospace Electronics Testing



Commercial Manufacturing and Process Control



Research and Development



Automotive Component and Battery Testing



Automated Test Equipment (ATE) Applications