



VCCR300

300W Conduction Cooled DC/DC Power Series

The VCCR300 is a robust and highly reliable single output conduction cooled power supply delivering up to 300 Watts in a compact 7.43" x 4.6" package. Its unrivalled 1" low profile, ensures easy integration in virtually any orientation, providing system designers great flexibility and space saving advantages. The series offers a wide DC input range of 33.6-160V_{DC} and 12V/24V/36V/48V standard output options.

VCCS300

300W Conduction Cooled AC/DC Power Series

The VCCS300 is a scalable single output conduction cooled power supply. It is the ultimate power solution for applications where rugged reliability, high efficiency, silent operation & BF rating are important factors. The series delivers 300 Watts of continuous output power in a rugged & miniature 4" x 2" x 1.61" package



VCCM600

600W Modular Conduction Cooled AC/DC Power Series

The VCCM600 conduction cooled configurable power series combines the advantages of a modular power supply with the high reliability of a fan-less architecture & offers unrivalled performance and flexibility. The series delivers a silent 600 Watts, and up to 750 Watts of peak output power for 5 seconds, in a rugged 4" x 7" x 1.61" package.

NEVO+600

600W Modular AC/DC Power Series

NEVO+1200

1200W Modular AC/DC Power Series



The NEVO+ user-configurable series is the smallest in their class & the ultimate power solution for demanding applications where size, power density & weight are vital factors. It offers multiple output voltages & power options that can be configured in minutes to suit virtually any application. Customers can choose from a variety of output modules to provide up to 16 isolated outputs to meet the exact requirement of the application. The NEVO+600 delivers 600W from a tiny 5" x 3" x 1.61" package weighing 600g & the NEVO+1200 delivers 1200W from a 6" x 6" x 1.61" package weighing 1.2kg when fully configured.