

ORENSEN (AMETEK)

DHP 400-5

The Sorensen DHP 400-5 is a high-performance, programmable DC power supply belonging to the DHP (Digital High Power) Series by AMETEK Programmable Power. This 2 kW model delivers up to 400 V and 5 A, featuring a modular 3U rackmount chassis, comprehensive digital monitoring, and robust protective features suitable for demanding test and measurement applications.

SPECIFICATIONS

Output Ratings

Maximum Output Voltage	400 V
Maximum Output Current	5 A
Maximum Output Power	2000 W
Minimum Programmable Voltage	0 V
Minimum Programmable Current	0 A

TECHNOLOGY

Switch-mode Programmable DC Power Supply

APPLICATIONS

ATE, industrial automation, component testing, laboratory power, battery simulation, aerospace testing

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