

### HAMMERHEAD MODELS:

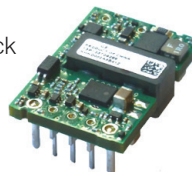
The Hammerhead Series offer an ultra-wide input voltage range from 18 to 75Vdc with Total Efficiency\* architecture technology that reduces power loss up to 50%. These products are designed for extreme temperature conditions of -40deg C to 85deg C and are cost-effective modules for medical, military and other industrial applications.

Power Modules	Input Range	Vout	Iout	Efficiency	Detailed Specifications
EHHD006A0B	48V (18V-75V)	12V	6A	91%	<a href="#">DOWNLOAD</a>
EHHD010A0B	48V (18V-75V)	12V	10A	93%	<a href="#">DOWNLOAD</a>
EHHD015A0A	48V (18V-75V)	5V	15A	90%	<a href="#">DOWNLOAD</a>
EHHD020A0F	48V (18V-75V)	3.3V	20A	92%	<a href="#">DOWNLOAD</a>
EHHD024A0A	48V (18V-75V)	5V	24A	91%	<a href="#">DOWNLOAD</a>
EHHD036A0F	48V (18V-75V)	3.3V	36A	90%	<a href="#">DOWNLOAD</a>
KHHD002A5B	48V (18V-75V)	12V	2.5A	90%	<a href="#">DOWNLOAD</a>
KHHD004A2B	48V (18V-75V)	12V	4.2A	90%	<a href="#">DOWNLOAD</a>
KHHD004A2S8R0	48V (18V-60V)	8V	4.2A	90%	<a href="#">DOWNLOAD</a>
KHHD006A0A	48V (18V-75V)	5V	6A	90%	<a href="#">DOWNLOAD</a>
KHHD010A0A	48V (18V-75V)	5V	10A	91%	<a href="#">DOWNLOAD</a>
KHHD010A0F	48V (18V-75V)	3.3V	10A	90%	<a href="#">DOWNLOAD</a>
KHHD015A0F	48V (18V-75V)	3.3V	15A	91%	<a href="#">DOWNLOAD</a>
SHHD001A3B	48V (18V-75V)	12V	1.3A	88%	<a href="#">DOWNLOAD</a>
SHHD003A0A	48V (18V-75V)	5V	3A	87%	<a href="#">DOWNLOAD</a>
SHHD005A0F	48V (18V-75V)	3.3V	5A	88%	<a href="#">DOWNLOAD</a>
SHHN000A3CL	12V/24V (9V-36V)	+15V, -15V	0.3A 84%	DOWNLOAD	<a href="#">DOWNLOAD</a>

1/8 Brick Models



1/16th Brick Models



1.10 x 0.96" Models



Specifications are subject to change without notice. It is responsibility of each customer to thoroughly test each product and part number under their unique parameters and environments to ensure a product will work properly and reliably.

Click below for more details, to buy on-line or request volume pricing:  
<http://power.sager.com/ge-energy-KHHD-30W-dc-dc-converter.html>

**(866) 588-1750**  
 power@sager.com  
<http://power.sager.com>