

RoHS  Compliant

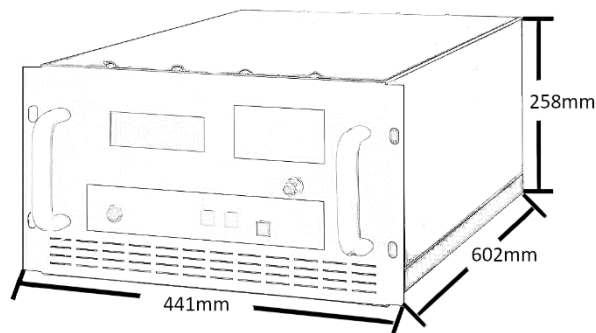


- Power Rating: 3200W(High Power Density)
- Input Voltage: 187-277Vac (Single or 3-Phase)
- Input Voltage: 277-480Vac (3-Phase)
- CC, CV, & CP Modes
- Adjustable Output Current (500mA-8000mA)
- Output Adjustable through Potentiometer
- High Efficiency to 94.5%
- 3 in 1 Dimming; 0-10V/PWM/Timer
- Dim-to-off
- 12V 40W Aux Output(optional)
- Built-in Active PFC Function
- Output can be Independent of Multiple Modules
- OTP, OVP, OCP, & SCP
- Dimensions: 602x441x258mm

## Up to 50kW Available

### Configurable Output:

- 1000W to 3200W per Channel
- Up to 50kW per Chassis
- Multi-Channel
- Independently Controlled



Model Number	Input Voltage	Output Power	Output Voltage	Output Current Min.	Output Current Max.	Efficiency	Certifications
HPN3200-14001	187–255Vac	3200W	80-400V	0.5A	8A	94.5%	UL/cUL
1500W/Channel (Typical configuration)							
Input Voltage	Output Voltage	Output Current		<div>Applications:</div> <ul style="list-style-type: none"><li>Harbor Lighting</li><li>Stadium Lighting</li><li>LED High-bay Lighting</li><li>Parking Lot Lighting</li><li>LED Fishing Light</li><li>Horticultural Grow Lighting</li></ul>			
187-277Vac	25-48V	28.5A					
187-277Vac	28-56V	25A					
187-277Vac	38-80V	19A					
187-277Vac	67-140V	11A					
187-277Vac	84-180V	8.5A					
187-277Vac	115-240V	6.5A					
187-277Vac	144-300V	5A					
187-277Vac	180-375V	4A					
187-277Vac	225-460V	3.2A					
3200W/Channel (Typical configuration)							
Input Voltage	Output Voltage	Output Current					
187-277Vac	25-48V	60A					
187-277Vac	28-56V	50A					
187-277Vac	38-80V	40A					
187-277Vac	67-140V	22A					
187-277Vac	84-180V	17A					
187-277Vac	115-240V	13A					
187-277Vac	144-300V	10A					
187-277Vac	180-375V	8A					
187-277Vac	225-460V	6.4A					

For more information contact your Autec Technical Sales Rep. or visit our website at Autec.com

### Applications:

- Harbor Lighting
- Stadium Lighting
- LED High-bay Lighting
- Parking Lot Lighting
- LED Fishing Light
- Horticultural Grow Lighting

For more information contact your Autec Technical Sales Rep. or visit our website at [Autec.com](http://Autec.com)