



HSEUREG04801

HSEUREG04801 480W Laboratory Power Supply DIN-Rail

- Cost effective 480W voltage 0-Vmax programmable laboratory power supply
- Multifunctional analogue Interface 0-10V/0-20mA
- Remote Shutdown
- Sensing
- Perfect C/V characteristic

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Model	HSEUREG04801(R2)					
Power	480W					
Nominal Input	115/230Vac selector					
Input Range AC	90-115Vac/184-264Vac					
Input Range DC	250-375Vdc					
Hold-Up Time	50ms					
Inrush Current Protection	NTC					
Autostart	Soft start					
Programmable Output Voltage	0-15V	0-30V	0-50V	0-90V	0-130V	0-180V
Continuous Current (fix)	26,0A	16,0A	10,0A	5,3A	3,7A	2,7A
Ripple & Noise mVpp	40mV	50mV	100mV	150mV	200mV	300mV
Efficiency	90%					
Basic Load	Idling-proof					
Short Circuit Protection	Continuous					
Cooling	Natural convection					
Dimensions (WxHxD)	200x130x115mm					
Safety Standards	EN61010-1, EN61010-2-201, EN62368-1, EN60204-1, EN60950-1					
Input to Output Isolation	3000Vac					
EMI	EN55032 class B, EN61000-6-3					
EMS	EN61000-6-2					
MTBF	400.000h					
Programming Interface	0-10Vdc, 0-20mA					
Sense Compensation	Yes					
Remote Shutdown	Yes					