

1000W Single Output Power Supply

SE-1000 series

User's Ma



Features :

- AC input active surge current limiting
- AC input range selected by switch
- Protections: Short circuit / Overload / Over voltage / Over temperature
- Forced air cooling by built-in DC ball bearing fan
- High power density 7.3w/inch³
- With DC OK signal output
- Built-in remote ON-OFF control
- Built-in remote sense function
- UL / CUL approved
- Low cost
- 2 years warranty



Power supplies used within the following end-devices do not need to fulfill EN61000-3-2 a) professional equipment with a total rated input power greater than 1000W;
b) symmetrically controlled heating elements with a rated power less than or equal to 200W

※ Product Liability Disclaimer : For detailed information, please refer to https://www.meanwell.com/serviceDisclaimer.aspx

GTIN CODE

MW Search: https://www.meanwell.com/serviceGTIN.aspx



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Mechanical Specification

DC_OK Signal

DC_OK Signal is the voltage difference between "DC_OK" and "G" pin output DC_OK Signal is a TTL level signal PSU turn on: 3.3 ~ 5.6V PSU turn off: 0 ~ 1V

> RC+RC- +S -S G DC OK

> RC+RC-+S-SGDC OK



Remote Sensing



Remote Control

