

**CERTIFICATE**

No. B 16 08 13890 02735

Model(s):**MC2000B4-3-XX-YY****(X, Y can be blank or any alphanumeric character, XX represent for marketing purpose only, YY represent for communication protocol only);****DS2000SPE-3-XXX****(- of -XXX can be blank, XXX can be blank or any alphanumeric character, represent for marketing purpose which have no safety affect on product)****Parameters:**

Rated Input : 100-120/200-240VAC,
50/60Hz, MAX AC CURRENT 11.5A
200Vmin-270Vmax DC, MAX DC
CURRENT 11.5A (for model
DS2000SPE-3-XXX only)

Rated DC output : +12.2V, 81.97A max.,
+12Vsb 3.5A max.,
Total output power not to exceed
1000W at 100-120Vac input.
+12.2V, 163.93A max.,
+12Vsb 3.5A max.,
Total output power not to exceed
2000W at 200-240Vac input.
+12.2V, 163.93A max.,
+12Vsb 3.5A max.,
Total output power not to exceed
2000W at 200-270Vdc input.

Protection Class : I
Degree of protection : IPX0

Remark:

- When installing the power supply, the requirements of relevant standard must be fulfilled.
- The maximum operating temperature is 55°C.
- Clearance was evaluated for operating altitude up to 5000m above sea level.
- Built-in type equipment, suitable enclosure should be provided by end system.
- This power supply contains output exceeding 240VA, when installing into end system, care must be taken that the output and associated wire may not be touched.

Tested according to:

EN 60950-1:2006/A2:2013

Production Facility(ies):

26247, 41329, 28532, 62777

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