



Product Service

CERTIFICATE

No. B 057396 0512 Rev. 00

Holder of Certificate:

XP Power LLC.

15641 Red Hill Avenue, Suite 100
Tustin CA 92780
USA

Certification Mark:



Product:

Power supply

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.:

095-72139498-000

Valid until:

2023-07-24

Date,

2018-08-03

(Ping He)



Product Service

CERTIFICATE

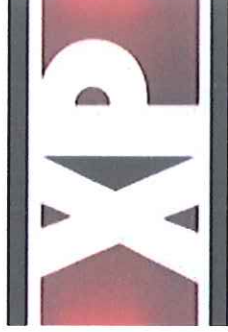
No. B 057396 0512 Rev. 00

Model(s):

CMP250PSxx
(where xx can be 24-48 designating output voltage, may also be provided with additional suffix "SF", "C", and "S". all "x" are optional)

Brand Name:

XP



Parameters:

Rated Input Voltage: 100-240 VAC

Rated Input Current: 3.8 A

Rated Input Frequency: 50/60 Hz

Elevation for Use: 0-5000 m above sea level

Protection Class: Class I at end use

Maximum Temperature, Ambient: 50°C with 100% of rated output
70°C with 50% of rated output

General Product information:

The products are a component AC-DC power supplies for building-in, open frame type provided with a metal chassis, incorporating primary and SELV components. They are intended for use in Class I Medical Equipment.

Approved models and Rated Outputs:

Model Number	Voltage (VDC)	Max Current (A)	OUTPUT RATING		
			Max Power (W)		Convection cooling or forced-air cooling with cover
			Convection cooling or forced-air cooling with cover	forced air cooling with cover	
CMP250PS24	21.1-26	10.4	250	206	206
CMP250PS28	26.1-31	9.0	250	206	206
CMP250PS33	31.1-33	7.6	250	206	206
CMP250PS36	33.1-42	6.9	250	206	206
CMP250PS48	42.1-54	5.2	250	206	206

Stand-by Output for all models: 5 VDC, 1.5 A max, de-rated by percentage same as conditions noted above for main output.

Suffix:

"SF": single fusing (blank: double fusing)

"C": model provided with cover

"S": model provided with input screw terminals

