
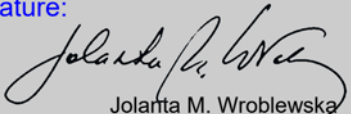

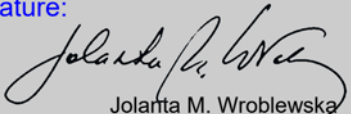

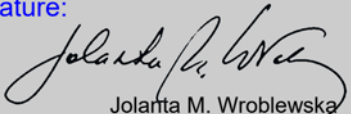
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For full legal entity names see www.ul.com/ncbnames



Ref. Certif. No.

US-18446-UL**Model Details:**

GPSA-360-12XXXX,GPSA-360-24XXXX

mGPSA-360-24XXXX,mGPSA-360-12XXXX (' X ' = Maybe any alphanumeric character, ' - ' or blank, not affected to safety.)

Ratings:

Models GPSA-360-12XXXX and mGPSA-360-12XXXX

Input: 100-240 Vac, 50/60 Hz, 6.3-2.4 A

Output: CH1: 12 Vdc, 30 A; CH2: 12 VSB, 0.3 A (Total maximum power 363.6 W.)

Output Peak: CH1: 12 Vdc, 40 A; CH2: 12 VSB, 0.3 A (Total maximum power 483.6 W.)

Models GPSA-360-24XXXX and mGPSA-360-24XXXX

Input: 100-240 Vac, 50/60 Hz, 6.3-3.0 A

Output: CH1: 24 Vdc, 15 A; CH2: 12 VSB, 0.3 A (Total maximum power 363.6 W.)

Output Peak: CH1: 24 Vdc, 20.8 A; CH2: 12 VSB 0.3 A at input 100 Vac (Total maximum power 502.8 W.)

CH1: 24 Vdc, 25 A; CH2: 12 VSB, 0.3 A at input 200 Vac (Total maximum power 603.6 W.)

Additional information (if necessary)**Information complémentaire (si nécessaire)**

UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA

UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK

UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN

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Date: 2012-02-07

Signature:

Jolanta M. Wroblewska