

MAGIC POWER Technology Co., Ltd.

Dec. 7th, 2018

MPE-S13X & S08X

Approved by UL 62368-1 second edition

Magic Power is pleased to announce that one of our most popular series, MPE-S08x, is granted the approval of UL 62368-1 second edition. We are also working on IEC 62368-1 third edition, and will get the approval on March, 2019 confidently.

According to the information on official website, third edition of IEC 62368-1 was just coming out on Oct 4, 2018. Since this latest standard of IEC 62368-1 is superseding EN/UL 60950-1, the cessation of EN/UL 60950-1 had been scheduled for Dec 20, 2020.

Regarding differences between third edition of IEC 62368-1 and previous edition, there are some additional sections for:

- 1. Outdoor equipments
- 2. Insulating liquids
- 3. Work cells
- 4. Wireless power transmitters
- 5. Fully insulated winding wire(FIW)

Magic Power is committed to introduce new concept into product development, as IEC 62368-1 is bound to be a development trend of technology industry. On top of that, we will also integrate existing products into new security standard to satisfy market demand.



MPE-S08x 80W forced air/60W convection-cooled 12, 24, 48V with optional output 5Vsb Compact size 2" x 4"



MPE-S13x 130W forced air/100W convection-cooled 12, 24, 48V with optional output 5Vsb Compact size 2" x 4"

For more information, please contact us via sales@mgpower.com