

EK Australia produces outdoor power supplies





Overview

What are external power supplies?

See Regulated products for details about past consultations, related materials and next steps. External power supplies are also called power adaptors, plug-packs or power packs. They are used to recharge or power products such as laptops, mobile phones, modems, printers, and other extra low voltage products both fixed and portable.

What are the minimum energy performance standards for external power supplies?

The Minimum Energy Performance Standards for external power supplies are: for products with AC outputs — the requirements mentioned in Clause 2.2 of AS/NZS 4665.2:2005 (Average Active Mode Efficiency). For more information, see subsection 7 (1) of the Determination. To be registered as a 'high efficiency' product, a power supply must meet either:.

Do external power supplies need a performance Mark?

However, external power supplies must have a compliant performance mark. The performance mark must meet the requirements mentioned in Appendix A of AS/NZS 4665.1:2005 and section 5 (Energy Performance Mark) of AS/NZS 4665.2:2005 in relation to the energy performance mark to be shown on the product.



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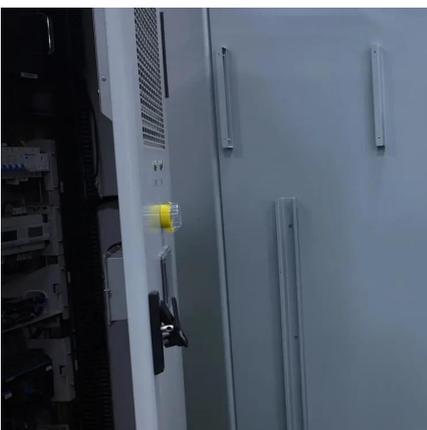
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The outdoor power supply is a portable energy storage power supply with a built-in lithium-ion battery and its own energy storage. It can provide convenient power for various electrical ...

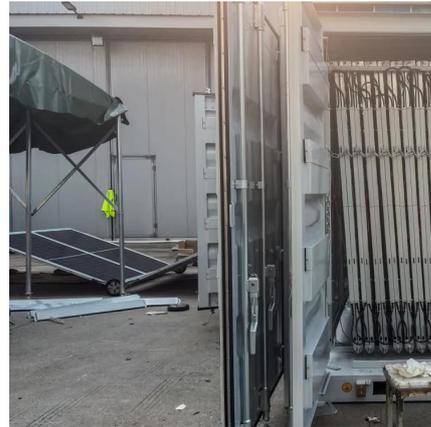
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