

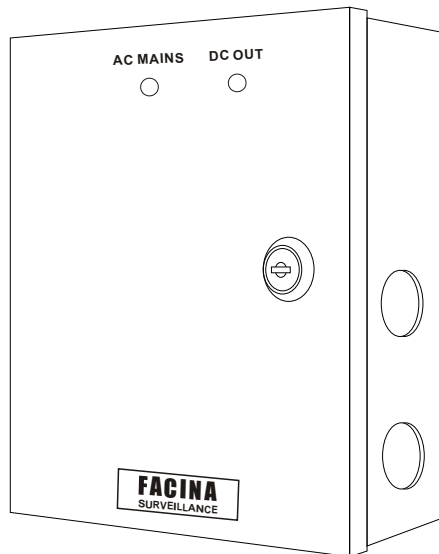
**Overview**

The VKPSU16 is a Switching Power Supply that convert a 100VAC~240VAC (50/60Hz)input to a 16 A of continuous supply current at 12VDC distributed through sixteen 1.6A PPTC protected power limited output.

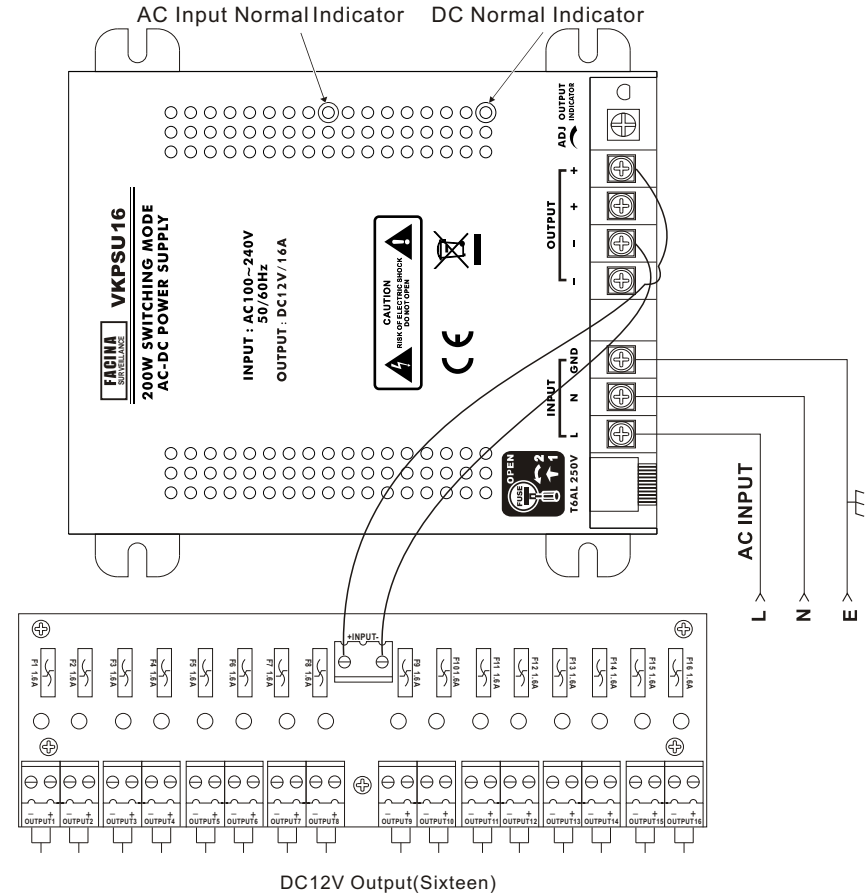
**Specifications**

- 12VDC power limited output
- 16Amp supply current
- Sixteen 1.6A PPTC Protected output
- 100VAC~240VAC(50/60Hz) universal input
- Filtered and electronically regulated output
- short circuit and the output overload protection
- AC input and DC output LED indicators
- Dimensions:210(W)x280(H)x90(D)mm

**Note: Total maximum power loading not over 16 Amp at 12VDC**



**Installation Diagram:**



DC12V Output(Sixteen)

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