

FEATURES

- Active PFC
- CEC IV, EPS2.0 Efficiency Regulations Compliance
- Cisp'r 22'B', Vcci'B', Fcc'B' Compliance
- Light Weight: 620g only
- Efficiency 88%
- Over-Voltage Protective Installation
- Short-circuit Protective Installation
- Over-Current Protective Installation
- Special Thermal Solution Without Fan
(Patent Pending)



SPECIFICATION

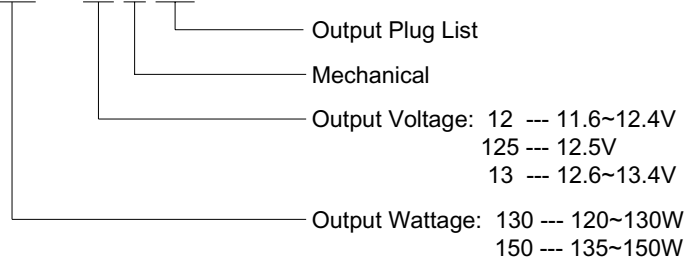
Item \ Model	A8H-130SC12R	A8H-150SC18R	A8H-150SC48
Output Voltage	12~17V	18~24V	48V
Output Rating	10~7.6A (120~130W)	7.5~6.25A (135~150W)	3.2A
Input Voltage	AC 90~264V		
Input Frequency	47~63Hz		
Input Current	2.5A Maximum		
Inrush Current	100A Maximum		
Line Regulation	2% Maximum		
Load Regulation	±5%		
Ripple & Noise	1.5% Typical		
Efficiency	88% Typical		
Temperature Coefficient	0.05%/°C		
Over-Voltage Protection	Auto Recovery		
Short-circuit Protection	Auto Recovery		
Operating Temperature	0~40°C		
Storage Temperature	-20~85°C		
Safety	UL, CUL, TUV, CB, BSMI, CEC		Pending
EMC (EMI/EMS)	CE		Pending

(*): Under Development (I/P): In Process (Pending): Pending

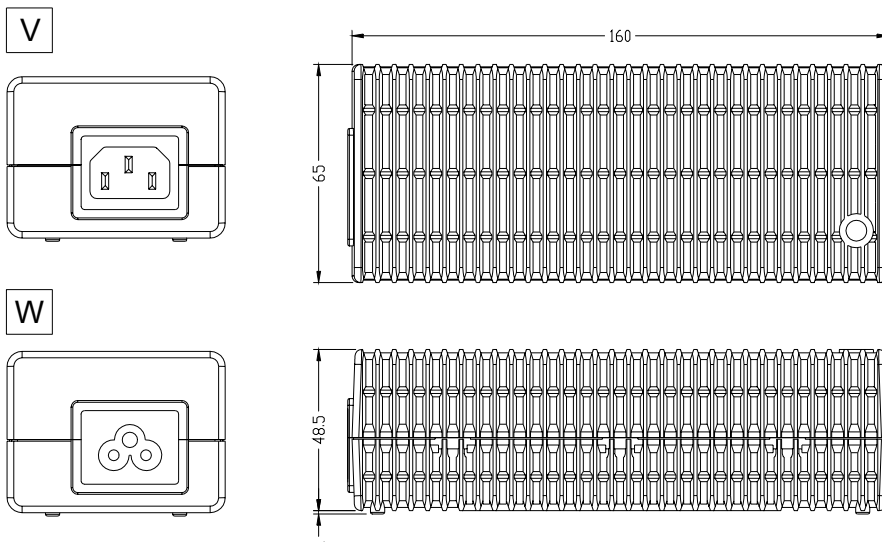
Above specification is for reference only, please contact for details.

ORDERING INFORMATION

A8H-150SC24-V-2A



MECHANICAL



Unit: m.m.

Standard Output Cable:
12~24V: 14AWG, UL#1571, 1200mm, EMI Core
48V: 16AWG, UL#1571, 1200mm, EMI Core

