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HAD015CXN

Product Features

- constant current tube power supply. Output Max load 18W.
- Non-isolated, EMC design, high PF,
- Short circuit, over current and over voltage protection. Efficiency up to 90%.
- 3 years quality warranty

Technical Specifications

Model No.	Output Power	Input Voltage Range	AC-Frequency	Standby Power	Output Current	On Load Voltage	Power Factor	Efficiency	Dimensions	Weight
HAD015CXN-2KV-A	18W	100V ~265V AC	50-60Hz	0.16A Max	220mA	54-80 V	0.95	90%	93*16*11 MM	16.8g

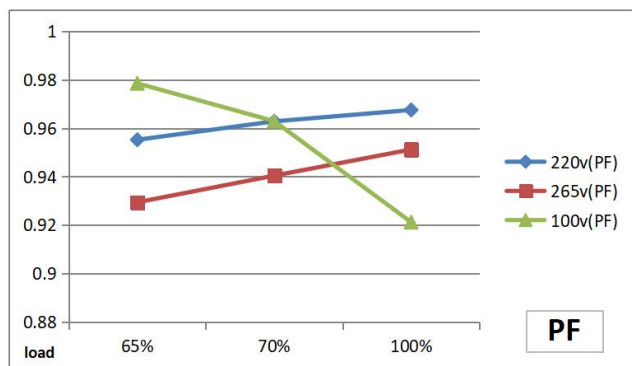
Environmental Specifications

Operating Temperature	-30~45°C
Storage Temperature	-40~+70°C
Thermal Dissipation	Nature
Relative Humidity	5~95%
Isolation Voltage	N/A
Vibration	5-55Hz/2g, 30 Minutes
Life Time	30000Hours, at TC max

Conformity & Standards

EMI	EN55022 EN55015 Class B
Safety	-
Electromagnetic Immunity	EN61547, EN5024 EN61000-4-2/3/4/6/8/11
Harmonic Current Emissions	EN61000-3-2 EN61000-3-3

Power Factor Characteristic



Efficiency vs Load

