C:\Users\alice\Desktop\2016 website\astekglobe logo.bmp [www.astekglobe.com](http://www.astekglobe.com)

ATA120 SERIES 100W/120W DOE VI Adapter



Features

\*Universal AC Input Range

\*Protections: Short Circuit/Overload/ Overvoltage

\*Efficiency: Level VI and V (optional)

\*DOE VI/ErP

\*Application: IT/Industrial, Telecommunication, Network System, DVR(Digital Video Recorder) etc.

**Input**

Voltage: 90~264VAC

Frequency: 50~60Hz

**Output**

**Part No Rated O/P**

**ATA120-S12-z 12V/8.33A**

**ATA120-S15-z 15V/8A**

**ATA120-S19-z 19V/6.32A**

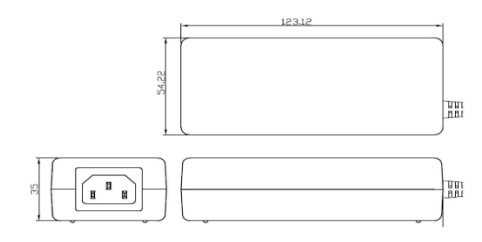
**ATA120-S24-z 24V/5A**

**ATA120-S30-z 30V/4A**

**ATA120-S48-z 48V/2.5A**

**z: 14=C14, 06=C6, 08=C8**

**Mechanical Drawing** C14/C8/C6 inlet, Size: 157\*67\*40mm

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**General Specification**

Load Regulation: +/-5% Max.

Efficiency Level VI

Over Load Protection/Short Circuit Protection: Hiccup/Auto Recovery

Over Voltage Protection: Latch Off

Operating Temperature: 0~40degree C

Storage Temperature: -40~85degree C

Storage Humidity: 5~95% RH

Safety approvals: DOE VI, UL, cUL,TUV-GS, CB, BSMI

EMC: CE, VCCI, LVD