

# HAS065 series 35W~66W

# Desk-Top Adapter

## SINGLE OUTPUT



UNIVERSAL INPUT

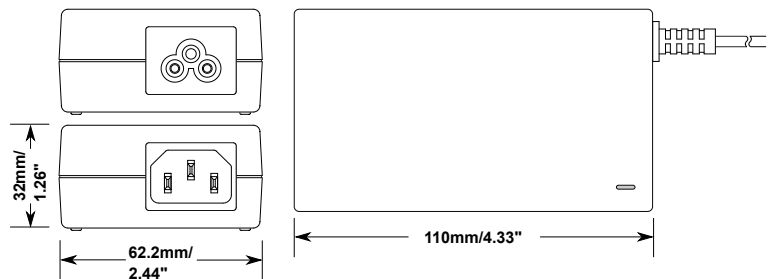
## Power Saving Standard Mode High Performance

### DIMENSION

- L110x W62.2x H32mm(Max.)

AC inlet : IEC-320-C14 & C6 Type

Unit : mm  
Tolerance : ±0.2mm



### FEATURE

- 90 to 264 VAC universal input
- High efficiency 80% typical
- High reliability
- Low ripple & noise
- Short circuit protection
- Over voltage protection
- Limited power source

### ENVIRONMENTAL

- Operating temperature: 0°C ~ +40°C
- Operating humidity: 20% ~ 85%
- Storage temperature: - 40°C~ +70°C
- Storage humidity: 10% ~ 95%
- Hi-pot 1,500VAC 60sec.(P. to S.) class I
- MTBF > 50,000hrs at 25°C

### Output Voltage/Current Rating Chart

Model Name	Output Wattage	Output Voltage	Output Current
HAS035053-XX	35.0W	5.0V	7.0A
HAS050123-XX	50.0W	12.0V	4.16A
HAS060123-XX	60.0W	12.0V	5.0A
HAS060123-TP	56.25W	15.0V	3.75A
HAS060153-XX	56.25W	15.0V	3.75A
HAS065153-XX	64.8W	15.0V	4.32A
HAS065193-XX	64.98W	19.0V	3.42A
HAS060243-XX	60.0W	24.0V	2.5A
HAS066243-XX	66.0W	24.0V	2.75A
HAS060303-XX	60.0W	30.0V	2.0A
HAS060483-XX	60.0W	48.0V	1.25A
HAS060303-XX	65.0W	56.0V	1.16A



Approval standard : UL62368, EN62368

Safety application : 40°C Ambient temperature

★ Meets the requirements of these agencies



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