

FSP120-ABBN2

120 W AC/DC Adapter



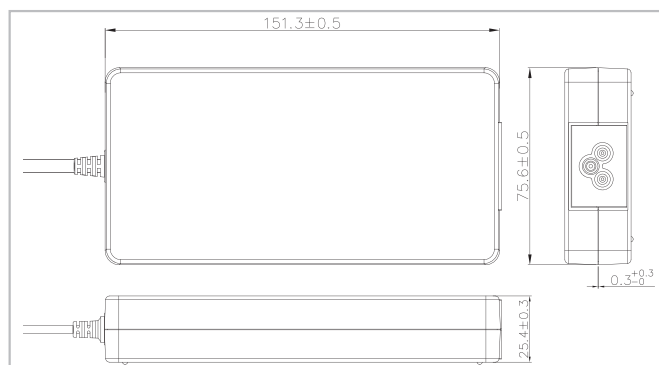
Plug Type: Power mini-DIN (4P)

****Meet ErP & PSE**

Specifications

- Input Voltage Range: 90-264 VAC
- Input Frequency: 47-63 Hz
- Output Voltage: 19 V
- Output Current: 6.32 A
- Output Watts: 120 W
- Efficiency: 91.57%
- Operating Temperature: 0°C ~ 40°C
- Storage Temperature: -20°C ~ 80°C

Dimensions (Unit: mm)



Ordering Information

Part No.	Description
63040-010120-210-RS	19 V 120W power adapter, 90~264 VAC input, ErP, PSE

FSP096-AHAN2

96 W AC/DC Adapter



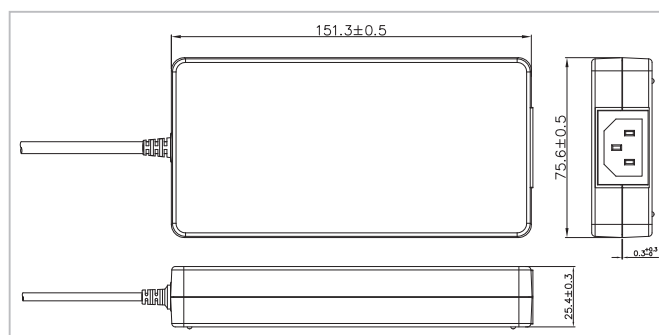
Plug Type: Power mini-DIN (4P)

****Meet ErP & PSE**

Specifications

- Input Voltage Range: 90-264 VAC
- Input Frequency: 47-63 Hz
- Output Voltage: 12 V
- Output Current: 8 A
- Output Watts: 96 W
- Efficiency: 89%
- Operating Temperature: 0°C ~ 40°C
- Storage Temperature: -20°C ~ 80°C

Dimensions (Unit: mm)



Ordering Information

Part No.	Description
63040-010096-100-RS	12V 96W power adapter with DIN 4-pin/lock 90~264 VAC input, ErP, PSE

FSP090-DIEBN2

87 W AC/DC Adapter



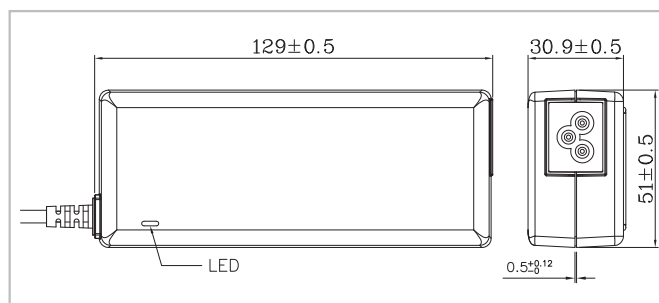
Plug Type: Power mini-DIN (4P)

****Meet ErP & PSE**

Specifications

- Input Voltage Range: 90-264 VAC
- Input Frequency: 47-63 Hz
- Output Voltage: 19 V
- Output Current: 4.74 A
- Output Watts: 87 W
- Efficiency: 86%
- Operating Temperature: 0°C ~ 40°C
- Storage Temperature: -30°C ~ 60°C

Dimensions (Unit: mm)



Ordering Information

Part No.	Description
63040-010090-101-RS	19V 90W power adapter with DIN 4-pin/lock 90~264 VAC input, ErP

FSP065-REBN2

65 W AC/DC Adapter



Plug Type: øin 2.1 mm / øout 5.5 mm

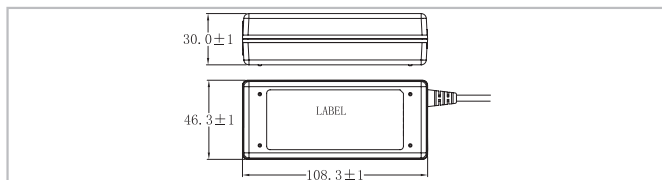
**Meet ErP & PSE



Specifications

- Input Voltage Range: 90-264 VAC
- Input Frequency: 47-63 Hz
- Output Voltage: 19 V
- Output Current: 3.42 A
- Output Watts: 65 W
- Efficiency: 89.54%
- Operating Temperature: 0°C ~ 40°C
- Storage Temperature: -20°C ~ 75°C

Dimensions (Unit: mm)



Ordering Information

Part No.	Description
63040-010065-200-RS	19V 65W power adapter with Φ2.1/Φ5.5/lock 90~264 VAC input, ErP, PSE

63040-010060-020

60 W AC/DC Adapter



Plug Type: øin 2.5 mm / øout 5.5 mm

Medical

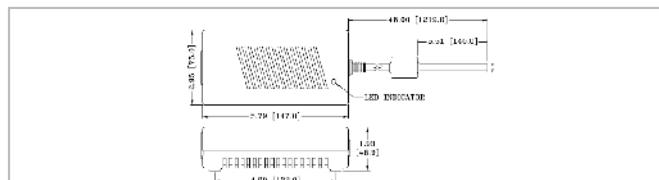
**Meet ErP



Specifications

- Input Voltage Range: 90-264 VAC
- Input Frequency: 47-63 Hz
- Output Voltage: 12 V
- Output Current: 5 A
- Output Watts: 60 W
- Efficiency: 85%
- Operating Temperature: 0°C ~ 60°C
- Storage Temperature: -40°C ~ 85°C

Dimensions (Unit: mm)



Ordering Information

Part No.	Description
63040-010060-020-RS	12V 60W medical power adapter with Φ2.5/Φ5.5 90~264 VAC input, ErP

FSP060-DIBAN2

60 W AC/DC Adapter



Plug Type: øin 2.5 mm / øout 5.5 mm

**Meet ErP & PSE



Specifications

- Input Voltage Range: 90-264 VAC
- Input Frequency: 47-63 Hz
- Output Voltage: 12 V
- Output Current: 5 A
- Output Watts: 60 W
- Efficiency: 88.9%
- Operating Temperature: 0°C ~ 40°C
- Storage Temperature: -20°C ~ 65°C

Dimensions (Unit: mm)



Ordering Information

Part No.	Description
63040-010060-120-RS	12 V 60W power adapter with lock screw 90~264 VAC input, ErP, PSE
63040-010060-130-RS	12V 60W power adapter with none lock 90~264 VAC input, ErP, PSE

FSP036-RBBN2

36 W AC/DC Adapter



Plug Type: øin 2.5 mm / øout 5.5 mm

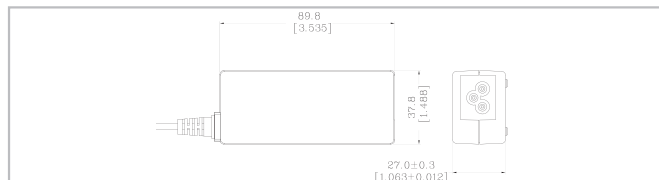
**Meet ErP & PSE



Specifications

- Input Voltage Range: 90-264 VAC
- Input Frequency: 47-63 Hz
- Output Voltage: 12 V
- Output Current: 3 A
- Output Watts: 36 W
- Efficiency: 86%
- Operating Temperature: 0°C ~ 40°C
- Storage Temperature: -20°C ~ 70°C

Dimensions (Unit: mm)



Ordering Information

Part No.	Description
63040-010036-121-RS	12V 36W Power adapter with lock screw, 90~264VAC input, ErP, PSE
63040-010036-111-RS	12V 36W Power adapter without lock, 90~264VAC input, ErP, PSE