

IDX

IA-60a 60W AC Adapter

IDX wants to thank you for purchasing the IA-60a, our most compact Camera AC Adapter, and hopes that its robust and careful design will satisfy all your power needs. Please utilize this Operation Manual for help on how to use the IA-60a. If you have any additional questions, please contact the appropriate IDX office, listed below.

OPERATING INSTRUCTIONS

A. Connect AC power cord firmly.

B. Switch the power switch ON.

C. Basic Operation:

The IA-60a is a camera AC Adapter. By connecting the 4P male XLR connector end of a DC power cable to the IA-60a's 4P female XLR connector, the user will be able to power a range of equipment with power consumption equal to or less than 60W. Connect the cables 4P female XLR connector to the 4P male XLR connector of the camera, light, or other equipment.

D. Included in the IA-60a box should be the following: one IA-60a, one AC power cord.

SPECIAL FEATURES

Universal Power Supply – the IA-60a can accept AC power ranging from 100~240VAC.

The power supply is automatic and does not need to be manually switched.

Compact & Lightweight – with a weight of 0.9Kg (1.7lbs) and extremely compact design, the IA-60a's robust design will help customers use it in a wide range of applications.

OPERATION PRECAUTIONS

During use the unit may get a little warm, this is normal.

Do not rest any object on the unit, or block the ventilation holes during operation.

When in use, use in a horizontal position with the 4 rubber feet facing down and on a flat surface.

Do not expose the unit to direct sunlight; use in well ventilated place.

If the unit's power fails to come on, contact your supplier or the IDX office listed below.

For repair or replacement, please contact the IDX office below or our authorized representative.

SPECIFICATIONS

Weight:.....0.9Kg(1.7 lbs) Approx.

Dimensions:.....90(W) x 50(H) x 190(D)mm Approx.

3.5(W) x 2.0(H) x 7.5(D)inches Approx.

DC Output:.....MAX 60W (13.8V*/4.3A) *12.5V-15V adjustable

DC Output Connector:...4P XLR Connector Female (Pin 1:Minus Pin 4:Plus)

Power Consumption:.....MAX 161VA (132VA:100V / 161VA:240V)

Input Voltage:.....100~240VAC • 50/60 Hz (Automatic)

FOR SALES AND SERVICE CONTACT

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