

IA-300HV

28V 300W AC Adaptor Power Supply

IDX System Technologies is pleased to introduce the **IA-300HV** 28V 300W AC Adaptor Power Supply. The IDX IA-300HV is a DC 28V output power supply which is designed for high voltage applications such as ARRI ALEXA35. The IA-300HV can supply up to 300W and can be used for high power camera applications. The IA-300HV has a digital voltage monitor which can show voltage in 0.1V increments. The IDX IA-300HV is proven power source for a wide range of camera lights, portable monitors and other broadcast equipment.

Main Features

- 300W Power Supply with 3 XLR Output
- DC Output: DC 28V 10.7A (300W) max
- Built-in LCD for voltage meter
- Metal Housing
- Integrated Carry Handle

Product Specifications

- Input Voltage: AC 100-220V 50/60Hz
- Power Consumption: 340W 340VA (max)
- Nominal Output: DC 28V 10.7A (300W) max
- Output Connector: XLR 3 pin (female) x 1
- Dimensions: 125.7(W) x 75(H) x 255(D) mm/ 4.92(W) x 2.95(W) x 9.84in
- Weight: About 1.7 kg/ 3.75lbs

