

SPECIFICATIONS

Power Supply WP-5

DESCRIPTION

The WP-5 is a 5W external power supply that powers Meridian Technologies HD-SDI modules.

SYSTEM COMPATIBILITY

The WP-5 features universal input voltage of 100-240 VAC, 50/60 Hz and is 78.6% efficient.

FEATURES

Input: AC 100V~240V 50/60Hz 0.3A MAX

Output Voltage: DC 5V

Output Current: 1A

Line Regulation: $\pm 1\%$

RELIABILITY:

Operating Temperature: $0^{\circ}\sim 40^{\circ}$

Storage Temperature: $-20^{\circ}\sim +85^{\circ}$

Operating Humidity: 5%~95%RH

When the output gets short-circuited, the input power will reduce itself for self-protection. As soon relieving the short-circuit, the product will recover itself to be normal. All the product is at high power and at low power dissipation, and meets the standard of Power Supply Energy Star, CEC, ERP, MEPS Class V Level.

Dimensions: 2.29*1.46*1.22 inch (58*37*31 mm)

Weight: 132g.

