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RoHS



IP20

Explanation

Hera Power Pack® 2500; consists of 8x320Watt power supply unit. DMX signal has been transformed into single connector with power units and exits as 5 Pin Push-Lock. It has 90~264VAC 50/60Hz Universal operating voltage and 8x320 Watt power. It has active PFC. It has standard 19inc 3U Rack type. It is manufactured at two different types as 24V and 48V. It has been shaped from plate, having aluminum body. It is produced RAL9004 black as a standard.

- Legendary solution in long distance DMX transmission
- DMX input and output with standard Neutrik® DMX connectors
- Ac Power input Neutrik® PowerCon® (NAC 3MPA)
- Power output with 5 Pin Push-Lock connectors
- I ower output with 5 i ii i usii Lock of
- It is cooled down with built in fan
- Safe use in interior spaces with IP20 protection

Details

Power Supply:

Internal Power Supply 8x320 Watt With Active PFC

Input:

90~264VAC 50/60Hz Universal AC input / Full range AC Input Connector Neutrik® PowerCon® (NAC 3MPA)

Output:

Output 5-Pin IP67 Waterproof Connector (Power + DMX)

DMX Signal Input and Output 3 Pin XLR

Housing:

Aluminium Sheet Metal With Powder Finishing

Screw and Mounting Accessories:

Black Iron

Temperature:

Operating: -40°C - 50°C - (-40° - 122° F) Storage: -40°C - 85°C - (-40°C - 185° F)

Dimensions (H x W x D):

132x483x366 mm (5,19x19x14,4 in)

Weight:

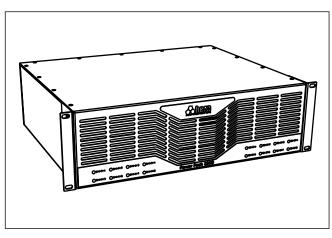
11,3 kg (24,9 lb)

Certification:

EU safety: EN 60950

EU EMC: EN 55103-1, EN 55103-2, EN 55022, EN 55024, EN 61000-3-2, EN 61000-3-3

US safety: ANSI/UL 60950-1

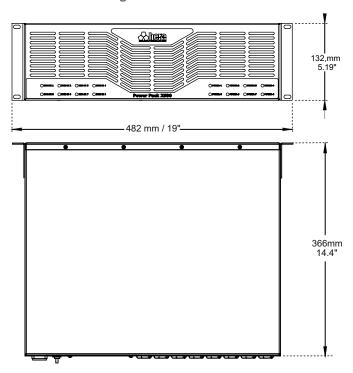


Ordering Information

Power Pack® 2500-48 8x320W Power Supply Power Pack® 2500-24 8x320W Power Supply

P08003 P08011

Technical Drawing



^{*}Standart product codes that we provided is above. Please contact us for special orders.