

CNPWS-75

Cresnet Power Supply, 75 Watts

The CNPWS-75 is a 75 Watt, 24 Volt regulated power supply for powering Cresnet control systems and devices. Two 4-pin network connectors are provided, wired in parallel to provide for versatile connectivity with pass-thru of the Cresnet data signal. The output is fuse protected. Up to three CNPWS-75 power supplies may be rack mounted together using the optional **CNXRMAK** (sold separately).

SPECIFICATIONS

Load Rating

75 Watts (3.125 Amps) @ 24 Volts DC regulated
Ripple / Noise: <300 mV
Load Protection: 4A, 250V, Time Lag fuse

Power Requirements

2.3 Amps, 100-240 Volts AC, 50/60 Hz

Connectors

NET: (2) 4-pin 5mm detachable terminal blocks;
Cresnet power output ports, paralleled;
Power: (1) IEC320 Socket;

LED Indicators

NET POWER: Indicates 24 Volts DC at both Cresnet power ports, extinguished when fuse is blown

Environmental

Temperature: 41° to 104°F (5° to 40°C)
Humidity: 10% to 90% RH (non-condensing)

Enclosure

Chassis: Steel, black matte powder coat finish, convection-cooled, vented top and sides



Dimensions

Height: 2.55 in (6.48 cm)
Width: 4.74 in (12.05 cm)
Depth: 8.07 in (20.50 cm)

Weight

2.3 lb (1.1 kg)

INTERNATIONAL VERSION (230 VAC)

CNPWSI-75

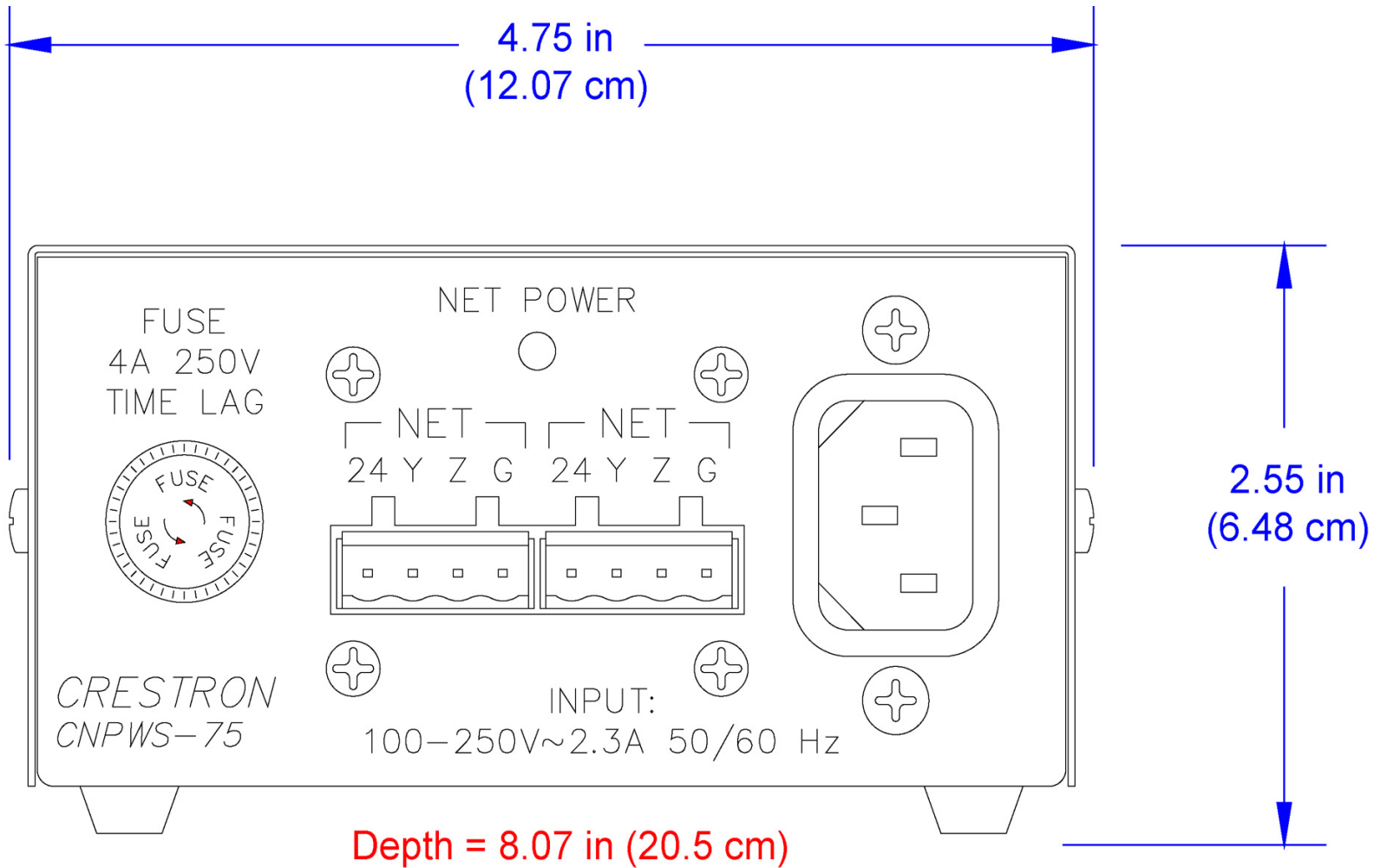
All the features and specifications of the CNPWS-75 except the removable power cord is provided without connector

ACCESSORIES

CNXRMAK:

CNPWS-75

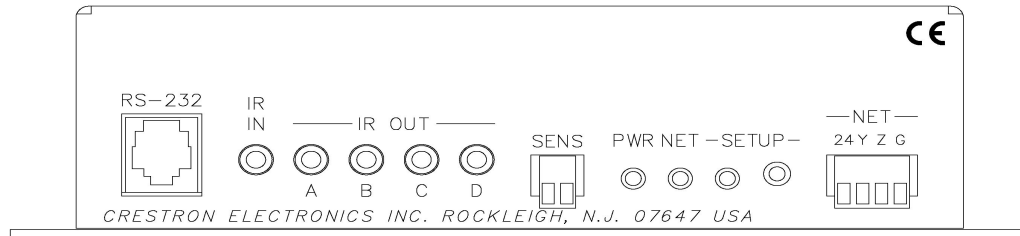
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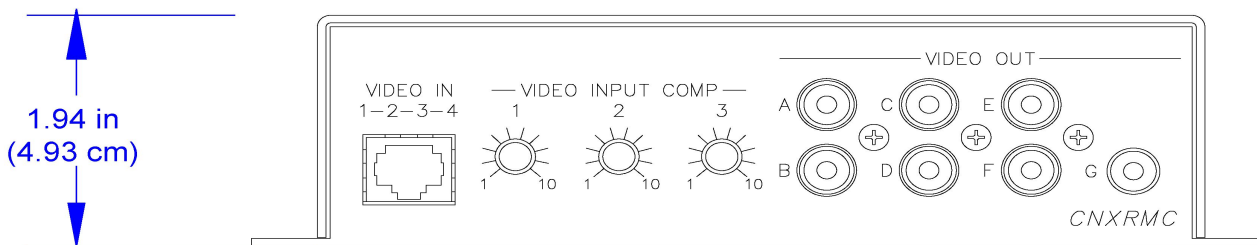
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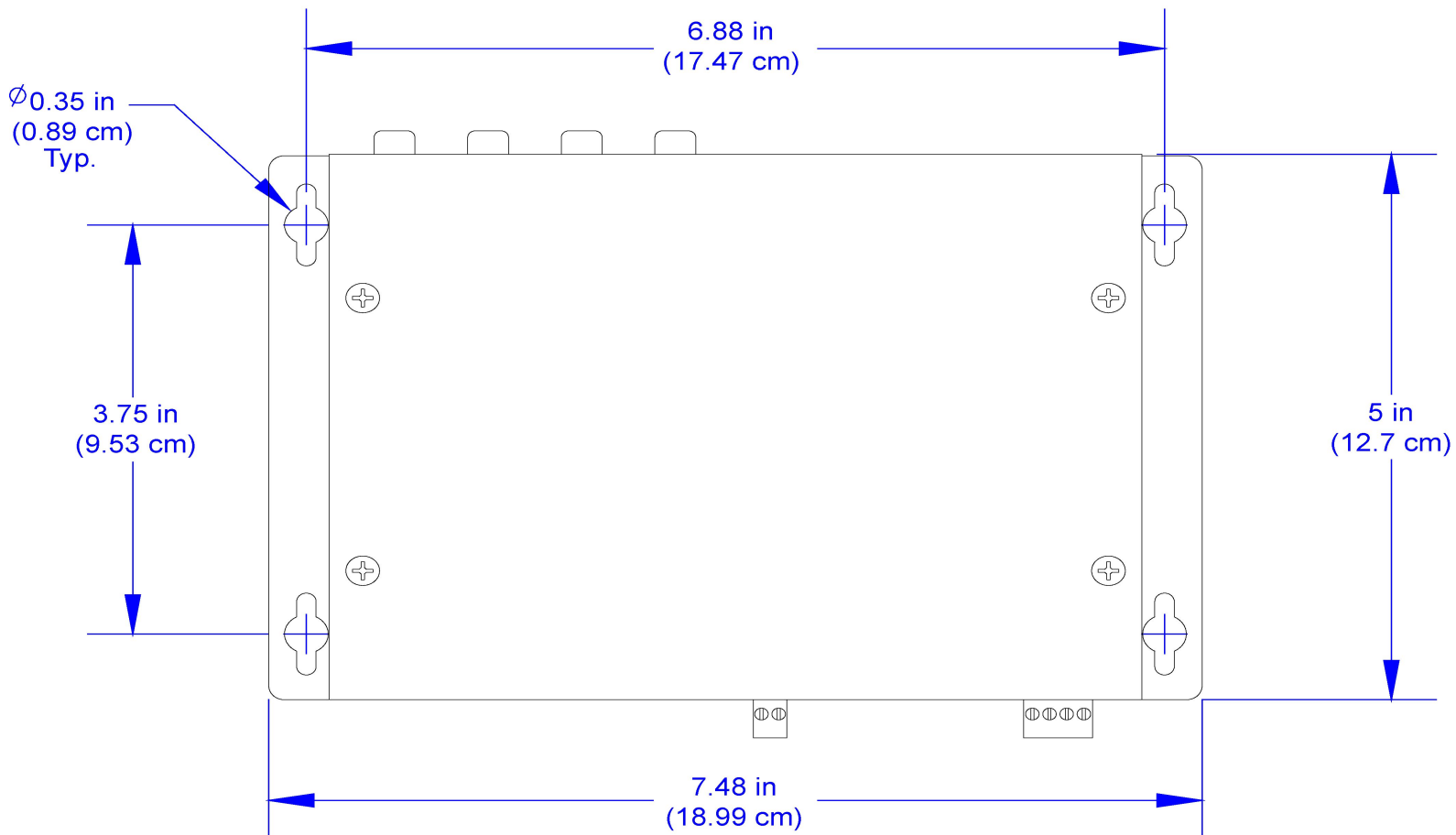
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