

VA-102P5

10-Output 5V DC Power Supply

| DC Power Out



The VA-102P5 is a 10-output power supply that powers 5V DC powered devices. The VA-102P5 can supply a maximum of 1.8A of current to each of ten devices for a total of 18A. The power supply is especially useful in high-population installations for saving space and eliminating a large number of 5V DC power adapters. The MD model is suitable for medical applications

FEATURES

Outputs - 10 5V DC outputs that supply 1.8A max. current for each output for a total of 18A Indicator - Power LED

Space Saving - Replaces up to 10 individual 5V DC power supplies for Kramer TOOLS™, Kramer PicoTOOLS™, and Kramer 5V DC Desktop models



TECHNICAL SPECIFICATIONS

OUTPUTS: 10 5V DC @1.8A max. current per output

INDICATOR: Power ON LED

POWER 100-240V AC, 1.8A

CONSUMPTION:

OPERATING 0° to +40°C (32° to 104°F)

 ${\tt TEMPERATURE}:$

STORAGE -40° to $+70^{\circ}$ C (-40° to 158° F)

TEMPERATURE:

HUMIDITY: 10% to 90%, RHL non-condensing

INCLUDED 1(

10 DC to DC cables, 95cm (3.1ft) per cable; AC power cord

ACCESSORIES:

OPTIONS: RK-1 19" rack adapter

PRODUCT

21.46cm x 16.30cm x 4.36cm (8.45" x 6.42" x 1.72") W, D, H

DIMENSION:

PRODUCT WEIGHT: 1.1kg (2.4lbs) approx

SHIPPING 35

 $35.10cm \times 21.20cm \times 7.20cm (13.82" \times 8.35" \times 2.83")$ W, D, H

DIMENSION:

SHIPPING WEIGHT: 1.6kg (3.5lbs) approx

