



- Three Single Output models, 0-12 V, 0-24 V or 0-60 V.
- Dual numeric output display.
- High power density 360 Watt switching DC power supply design.
- · Rear panel remote sense terminals.
- Operates in Constant Voltage or Constant Current modes.
- Remote on / off control of the output (not programmable).



- Models with from 1 to 4 outputs.
- Low noise, fast response, Linear DC Power Supply Design.
- Main outputs support Constant Voltage and Constant Current operation.
- Main outputs support Parallel and Series tracking.
- 4.3 inch (10.9 cm) LCD display.
- Temperature controlled fan for guiet operation.
- Remote on / off control of the output (not programmable).



- Models with from 1 to 4 outputs.
- Fully programmable via USB, RS-232, LAN and Ext I/O.
- Low noise (ripple and noise ≤ 350 uV) Linear DC Power Supply Design.
- Fast response. Transient recovery time ≤ 50 us.
- Main outputs support Constant Voltage and Constant Current operation.
- Main outputs support Parallel and Series tracking.
- Load function (CC, CV, CR Modes).
- Temperature controlled fan for quiet operation.









- Three independent isolated outputs, 2 x 32 V, 1 x 2.5 V / 3.3 V, 5 V.
- High resolution display 5 digits Voltage, 4 digits Current.
- High precision linear design Minimum resolution 1 mV / 1 mA.
- Main outputs support Constant Voltage and Constant Current operation.
- Main outputs support Parallel and Series tracking.
- Fully programmable via USB and LAN.
- 4.3 inch (10.9 cm) TFT display.
- Temperature controlled fan for quiet operation.



- Three independent isolated outputs.
- Flexible output configurations of Ch1 and Ch2
 - Independent Mode: 2 x 0-30V / 0-6A or 0-60V / 0-3A.
 - Series Mode: 0-60V / 0-6A or 0-120V / 0-3A
 - Parallel Mode: 0-30V / 0-12A or 0-60V / 0-6A
- 375 Watt high power density switching DC Power Supply Design.
- Main outputs support Constant Voltage and Constant Current operation.
- Third output offers 0.1 5V / 0 3A.
- Temperature controlled fan for quiet operation.
- Remote on / off control of the output (not programmable).

