

## IV-E188 DC Power Supply 0-65V , 6A



### MAIN FEATURES:

- Independent Output with Variac Control
- Supplies up to 350W total Power
- Highest Output Resolution: 1mV/1mA
- Insulation between three output channels effectively reduce the interference
- Low ripple noise: <math>\leq 300 \mu\text{Vrms/mVpp}</math>

Model No	IV-E188
Dimensions	320mm (L)x 140mm (H)x 200mm (D)
Weights	About 5.8 Kg
Display Type	3 and Half Digit LED Display For Current
Protection	With Thermal Circuit Breaker
DC Output Ratings	Voltage: 0-65V , Current: 0-6A
Line Regulation	Variable Output: CV: $\leq 0.01\% + 2\text{mV}$ , CC: $\leq 0.01\% + 1\text{mA}$
Load Regulation	Variable Output: CV: $\leq 0.01\% + 2\text{mV}$ CC: $\leq 0.01\% + 1\text{mA}$
Noise and Ripple (20Hz 7MHz)	Variable Output: CV: $\leq 300\mu\text{Vrms}/2\text{mVp}$ CC: $\leq 3\text{mArms}$
Setting Resolution	Voltage: 1mV (Variable Output) ,Current: 1mA (Variable Output)