



勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

3000 Digital Display Models

3302D	0-30V/0-2A Single
3303D	0-30V/0-3A Single
3306D	0-30V/0-6A Single
33010D	0-30V/0-10A Single
3601D	0-60V/0-1A Single
3603D	0-60V/0-3A Single

• Net Weight:

- 9.5 lbs (3302D, 3303D, 3601D)
- 18.9 lbs (3306D, 3603D)
- 28.6 lbs (33010D)

• Product Dimensions:

- 4.7"(W) x 6.3"(H) x 7.9"(D) (3302D, 3303D, 3601D)
- 9.1"(W) x 6.3"(H) x 12.8"(D) (3306D, 3603D)
- 9.1"(W) x 6.3"(H) x 14.4"(D) (33010D)

Specification for Topward 3000 Digital DC Power Supply

Output Voltage	Zero to rated voltage continuously variable with front panel coarse and fine voltage knobs
Output Current	Zero to rated current continuously variable with front panel current knob
Line Regulation	CV \pm 0.01%+2mV; CC \pm 0.01%+2mA
Load Regulation	CV \pm 0.01%+2mV; CC \leq 10mA @ 100W; \leq 15mA @ above 100W
Ripple & Noise	CV \leq 0.5mVrms @ 100W; \leq 1mVrms @ above 100W CC \leq 1mA rms @ 100W; \leq 3mA rms @ above 100W
Transient Response	\leq 100 μ S to within 0.1% of set voltage (50% to 100% load change)
Output Impedance	\leq 2mW +2mH
Operating Range	0 to 40° C ambient temperature
Display Accuracy	\pm 0.1%+2 digits
Overload Protection	Automatic crossover from CV to CC mode
Series Connection	Different models can be chained to increase output up to 240 Vdc
Parallel Connection	Another same model can be paralleled to increase output to 24 Amps
Power Requirement	100/120/220/240 Vac 50/60Hz single phase
Accessories Supplied	Power cord; hook-up leads; instruction manual