

SPECIFICATIONS	PW-7033
Power Transformer:	E.I. Type Transformer
Max. Continual Output Power:	207 VA
Max. Raised Temperature:	< 45°C
Independent Output:	0~32V / 0 ~ 3A x 2, 5V Fixed / 0 ~ 3A
Constant Voltage Characteristic:	
Regulation:	Line < 0.01% + 3mV, Load < 0.01% + 5mV
Ripple & Noise:	< 0.4mVrms
Temperature Coefficient:	< 300PPM/°C
Constant Current Characteristic:	
Regulation:	Line< 0.2% + 2mA, Load < 0.2% + 3mA
Ripple & Noise:	< 2.5mArms
5V Fixed Output:	
Regulation:	Line Regulation < 5mV, Load Regulation < 10mV
Ripple & Noise:	< 1.5mVrms
Voltage Accuracy:	5V ± 0.25V
Max. Output Current:	3A
Tracking Operation:	
Parallel Regulation:	Line < 0.01% + 3mV, Load < 0.01% + 5mV
Series+and-Supplay Regulation:	Line < 0.01% + 3mV, Load < 0.01% + 5mV Slave tracking error < 0.5% + 2 digital of the master
Series Single Supply Regulation:	Line < 0.01% + 5mA, Load Regulation < 300mV
Display:	
Voltage :	3 digits 0.36" Green LED
Current :	3 digits 0.36" Red LED
Accuracy:	0.1% + 2 digits
General:	
Power Dource:	ACV 115/230 ± 10%, 50/60Hz
Dimensions(W x H x D) / Weight:	255 x 120 x 380 mm / 7.9 kg