

SPECIFICATIONS	PW-4063R	PW-3063R
Power Transformer:	Toroidal Transformer	
Max. Continual Output Power:	400VA	
Max. Raised Temperature:	< 45 ° C	
Independent Output:	0~32V/0~6Ax2, 5V Fixed / 0~3A; Triple Output	
<b>Constant Voltage Characteristic:</b>		
Regulation:	Line < 0.05% + 3mV, Load < 0.05% + 5mV	
Ripple & Noise:	< 0.4mVrms	
Temperature Coefficient:	< 300PPM/ ° C	
<b>Constant Current Characteristic:</b>		
Regulation:	Line< 0.2% + 2mA, Load < 0.2% + 3mA	
Ripple & Noise:	< 2.5mArms	
<b>5V Fixed Output:</b>		
Regulation:	Line Regulation < 5mV, Load Regulation < 10mV	
Ripple & Noise:	< 1.5mVrms	
Voltage Accuracy:	5V ± 0.25V	
Max. Output Current:	3A	
<b>Tracking Operation:</b>		
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	
<b>Display:</b>		
Voltage / Current:	4 Digits 0.36" Green LED/4 Digits 0.36" Red LED	3 Digits 0.56" Green LED/3 Digits 0.56" Red LED
Accuracy:	0.05% + 3 digits	0.1% + 3 digits
V/A Control Knob :	10 Turn VR x 4	1 Turn VR x 4
<b>General:</b>		
Power Dource:	ACV 115/230 ± 10%, 50/60Hz	
Dimensions( W x H x D) / Weight:	230 x 170 x 310 mm / 9.3 kg	