



Positive & Negative Regulated Fixed output Power Supply



MODEL- DRPS-1502

TECHNICAL SPECIFICATIONS

Positive Output Voltage	: +5.00 Volt / +9.00Volt / +12.00 Volt /+15.00 Volt
Positive Output Current	: 2.00 Ampere
Negative Output Voltage	: -5.00 Volt / -9.00Volt /-12.00 Volt /-15.00 Volt
Negative Output Current	: 2 Ampere
Total Output Current	: 2.00 Ampere
Line Regulation	: $\pm 0.1\% \pm 2\text{mV}$ for $\pm 10\%$ change in line output.
Load Regulation	: $\pm 0.5\% \pm 2\text{mV}$ for load change from zero to full load.
Ripple & Noise	: $<0.05\%$ rms
Overload Protection	: Automatic
Short Circuit Protection	: Automatic
Over temperature Protection	: Automatic Cut off and Resume
Operating Temperature	: $0-50^{\circ}\text{C} \pm 10\%$.
Line Voltage	: 230V AC $\pm 10\%$ 50Hz, single phase
Dimensions**	: 135.0mm(Height) 135.0mm(Width) 215.0mm(Depth)
Weight	: 3.0kg(Approx.)
(Photograph Shows ± 15.00 Voltage Variant. Product view is same for all variants)	

*Note: Sai Systems reserves the right to specifications and are subject to change without notice. *With constant line, load and ambient temperature conditions. ** All dimensions are behind the panel 4 excluding legs*