



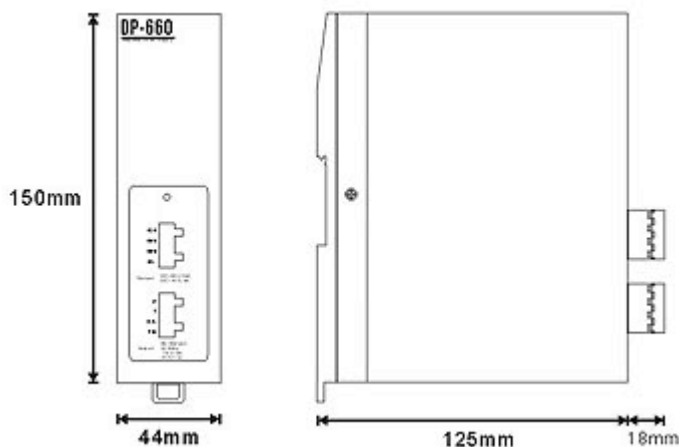
Model DP-660 DIN Mount Power Supply with 24VDC and 5VDC Outputs

Model DP-660 is a 65 watt, universal input switching mode power supply intended to power devices in motor or solenoid applications. It has a built in +5V 3T-regulator for logical control circuits.

85 to 270 VAC, 47 to 63 Hz AC input. DC output: +24VDC @ 1.7A and +5 VDC @ 0.5A. Terminal block input and output. DIN rail mount.

Specifications

Input voltage:	85 to 270 VAC
AC input frequency:	47 to 63 Hz
DC outputs:	+24VDC @ 1.7A 24 VDC @ 1.7A 5VDC @ 0.5A 5 VDC @ 0.5A
Dimensions:	5.9 x 5.6 x 1.7 in (15 x 14.3 x 4.4 cm)
Inrush current (cold start):	Less than 30A @ 115VAC Less than 60A @ 230VAC
Efficiency:	Higher than 70% at rated load and 115 VAC
Holdup time:	16 ms at rated load and 115VAC
Over-voltage protection:	Hiccup mode
Short circuit protection:	Latch off
Over-current protection:	Latch off
Operating temperature:	0 to 50 °C (32 to 122 °F)
Cooling:	Free air convection
Storage temperature:	-40 to +85 °C (-40 to 185 °F)



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