

150W Single Output (Din-rail)



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Universal AC input/ full range PF>0.99@115VAC Power on indication Cooling by air convection Overload /Over voltage /Over temperature/Short Circuit Protection 100% full load burn-in test Installed on Din rail TS35/7.5 or 15 one year warranty Size:85.5mm*125.2mm*100mm

Specifications:						
AC input voltage:	88~264VAC					
	40A@230VAC					
Inrush current:	20A@115VAC					
	full load, cold start					
	105%- 150%					
Overload protection:	constant current limiting					
	auto-recovery					
Over voltage protection:	120%-140 %					
	rated output voltage					
Setup, rise,hold up time:	500ms,70ms,36ms					
	at full load and 230VAC					
Working temperature:	-10 to 60°C					
	refer to output derating curve					
Safety standard:	UL508					
EMC standard:	EN55022 class B EN61000-3-2,3 EN61000-6-2					
	EN61000-4-2,3,4,5,6,8,11 ENV 50204					
MTBF	100000 h at 25°C					
Withstand voltage: I/P-O/P:3KV						
	I/P-FG:1.5KV,1min					
Connection:	I/P:3 poles					
	O/P: 4 poles screw DIN terminal					
Weight	0.79Kg					

P/N	Output	Tol.	R&N	Effi.	DC adjustment range
DP-150-12	12V,0~13A	±2%	80 mV	86%	12~14V
DP-150-24	24V,0~6.3A	±1%	80 mV	88%	24~28V
DP-150-48	48V,0~3.2A	±1%	100 mV	89%	48~53V