

## DCM-9~28D40S18

Input	Input Voltage	DC 9V~28V	
	Start-up Voltage	9V	
	Input Frequency	/	
	Input Current	6.0A @9VDC	
	Inrush Current	<12A @20VDC(Cold start)	
Output	Output 1	Voltage	18V
		Current	2A
		Output Accuracy	±2%
		Ripple and Noise	<50mV
	Output Power	35	
	Efficiency	82%typ @12VDC IN	
	Output Voltage Adjust Range	15.3V~2.7V	
	Start-up Time	/	
	Hold-up Time	/	
	Power Factor	/	
Protection Function	Over Voltage Protection	V1:21.0V~24.8V	
	Over Current Protection	>4.0A, shutdown mode	
	Short Circuit Protection	shutdown mode	
Withstand Voltage(Dielectric Strength)	I/P-O/P Primary-Secondary	500VDC/1min; 5mA	
	I/P-F/G Primary-PG	500VDC/1min; 5mA	
	O/P-F/G	500VDC/1min; 5mA	

	Secondary-PG		
Isolation Resistance	I/P-O/P Primary-Secondary	≥50MΩ @500VDC	
	I/P-F/G Primary-PG	≥50MΩ @500VDC	
	O/P-F/G Secondary-PG	≥50MΩ @500VDC	
Leakage Current		/	
Safety Standards		GB4943	
Harmonic Current		/	
EMC	EMI	Conducted Interference	EN55022.CLASS B
		Radition Disturbance	/
	EMS	EFT	/
		Lightning Surge	/
Environment	Work Temperature	0 ~45 /20%~90%RH(Non condensing)	
	Storage Temp. & Humidity	-25 ~85 /10%~95%RH(Non condensing)	
Structure	Size(mm)	Length160 X Width98 X Height40	
product F.G. PartNUM		015100000601	
Testing Item Explain			
Product Picture			

