

	26.11	WH-B2403
	Model	
Description	Rated Output Power(W)	72W
	Rated Input Voltage(V)	12VDC
	Rated Output Voltage(V)	24VDC
	Voltage range (V)	9V-16VDC
Input	Starting Voltage (V)	10VDC 100% load
	No-load Power consumption (W)	< 0.1W
	Efficiency	93%
Output	Voltage (V)	VOUT:24VDC
	Current (A)	3A
	Voltage tolerance	1.5%
	Load Regulation	2%
	Wave (mvp-p)	250mv External 22UF capacitor ESR < 0. 1 Ω 100KHZ
Protection	Over current protection	In the case of rated output, if the rated current is greater than 120%, the overcurrent protection will act, and it will automatically recover after the overcurrent disappears.
	Short Circuit Protection	Input must add 15A fuse
Insulation	Input—Output	non-isolated
	Waterproof	Fully sealed and waterproof
Others	Dimension	66*58*23mm N.W.:110g
	Cooling Method	Natural Method
	Rated temperature rise (°C)	45°C
	Reliability	>100000h
		Input Positive (Red), Input/Output
	Wire Indicator	Negative (Black), Output Positive
		(Yellow) Length=160mm± 10mm □

PIC and Installation Dimensions



