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Quick Overview

Dimensions : 129.0 x 51.0 x 30.9mm

Watt : 65W

Product Description | Features | Specifications | Warranty

Model Name	FSP065-DDBM1	
Wattage	65W	
Dimension	129.0mm (L) × 51.0 mm (W) × 30.9mm (H)	
Input Electrical Specification	Input Voltage	90 ~264 Vdc
	Input Frequency	47 ~ 63 Hz
	Input Current	1.80A(rms) for 115VAC, 0.90A(rms) for 230VAC
	Leakage Curren	100 μA max. @ 264 VAC,63 Hz
Output Electrical	Single Output	18 V / 3.62 A
Output Specification	Ripple & Noise	Maximum excursion of 4% or better on all models, recovering to 1% of final value within 500 us after a 25% step load change
	Over current protection	Protected to short circuit conditions
Environmental Requirement	Temperature Range	Operating : 0 to +60℃ Storage :-40 to +85℃
	Humidity	Operating : 5% to 95% RH, Non-condensing
Safety	TUV EN 60601-1,UL ES 60601-1,CE	

Notes

1. It is equipped with IEC 320/C6 inlet.

2. Ripple and noise is maximum peak to peak voltage value measured at output within 20 MHz bandwidth, at rated line voltage and output load ranges, and with a 10uF tantalum capacitor in parallel with a 0.1uF ceramic capacitor across the output.

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