

Data sheet

Output_power	30W
Input_Voltage	100-240VAC~ 50/60Hz
Permissible voltage	85-264VAC~50/60Hz
Output_Voltage	5VDC ---
Output_Current	6A
Mounting type	Using Bolts
Protection	Over-Current,Inrush Current,Output Short-Circuit
Input_Frequency	50/60Hz
Input_Efficiency	Min. 60%
Input_Current consumption	Max. 1.2A
Output type_Voltage adjustment range	±5%
Output_Input fluctuation ratio	Max. ±0.5%
Output_Load fluctuation ratio	Max. ±2%
Environment_Ambient temperature	-10 to 50°C, storage: -20 to 70°C
Environment_Ambient humidity	25 to 85%RH, storage: 25 to 90%RH
Weight	Approx. 350g

※100% load for rated input voltage (100VAC).

※Rated input voltage

■SPA-030/050 Series: 100-240VAC (85-264VAC)

■SPA-075/100 Series: 100-120/200-240 (85-132/170-264VAC)

under 100% of load.

SPA-100-05 is under 100% of load for [100-120/200-240VAC (100-132/190-264VAC)].

※Rated input voltage (100VAC).

※Adjusting voltage by the output voltage adjuster (V.ADJ), it is changed the within voltage adjustment range.

※Environment resistance is rated at no freezing or condensation.

※The weight includes packaging. The weight in parenthesis is for unit only.