

AC	100-240	V	V	}
Input	1.7A	3.4	A	
Ent.				

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Output Single DC	5V	V		6.2
	3.4A	3A		5-20V
				3.75-6.2-A

$$P_{VA} = U_V \times I_A$$

$$P_{Va} = 10V \times 1.0A$$

$$P_{Va} = 10VA$$


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$$\text{Out } P_{Va} = 5V \times 3.4A$$

$$P_{Va} = 17VA$$

$$P_{va} = U_v \times I_A$$

$$P_{va} = 10V \times 1A$$

$$P_{va} = 10VA$$

$$P_w = VA \times FP$$

$$\rightarrow P_w = 10VA \times 1$$

$$P_w = 10W$$

$$P_w = 10VA \times 0,8$$

$$P_w = 8W$$