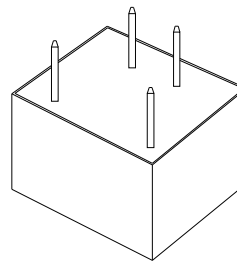


Unit in mm



Range of the series				
Series	Output Voltage	Output Current	Input Voltage	Operating Temperature
5W Series	DC 5V – 24V	0.2A – 1A	AC 100V – 240V DC 85 – 370 V	-25°C ~ +70°C

Catalog No	Model No	Input Characteristics		Output Characteristics			Ambient Temperature (Ta)
		Input Voltage (Vac)	Standby Power (W)	No-load Voltage (Vdc)	Rated Loading (mAdc)	Rated-Load Voltage (Vdc)	
S05P7-0501000	S01572B	100-240	< 0.15	5	1000	5.0±5%	70°C
S05P7-0600830	S01724B	100-240	< 0.15	6	830	6.0±5%	70°C
S05P7-0900550	S01725B	100-240	< 0.15	9	550	9.0±5%	70°C
S05P7-1200410	S01602B	100-240	< 0.15	12	410	12.0±5%	70°C
S05P7-1500330	S01678B	100-240	< 0.15	15	330	15.0±5%	70°C
S05P7-1800275	S01679B	100-240	< 0.15	18	275	18.0±5%	70°C
S05P7-2400200	S01603B	100-240	< 0.15	24	200	24.0±5%	70°C

Remark :

For any further inquires about the safety approvals, output voltage or current, please feel free to contact our sales representative