

FEATURES

- Cispr 22'B', Vcci'B', Fcc'B' Compliance
- Efficiency Over 75%
- Over-Voltage Protective Installation
- Short-circuit Protective Installation
- Protection Type: Auto-Recover
- Operating Temperature 0°C~40°C



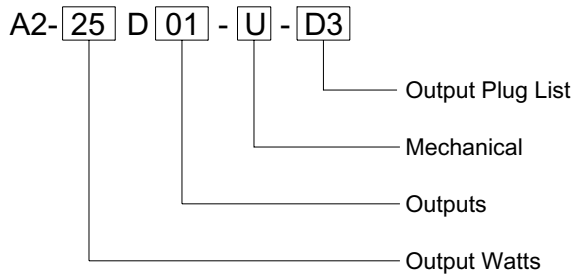
SPECIFICATION

Model	A2-25D01	A2-27D01	A2-29D01
Item			
Input Voltage	AC 90~264V		
Input Frequency	47~63Hz		
Input Current	1.0A Maximum		
Inrush Current	50A Maximum		
Efficiency	76% Typical		
Temperature Coefficient	0.05%/°C		
Hold-Up Time	16ms Minimum		
Over-Load Protection	110%~200%(Auto-Recover)		
Over-Voltage Protection	10V Maximum (5V Output)		
Operating Temperature	0~40°C		
Storage Temperature	-20~85°C		
Weight	270g/9.6oz		
Safety Description	UL, CUL, TUV, CB, BSMI, CE, PSE		

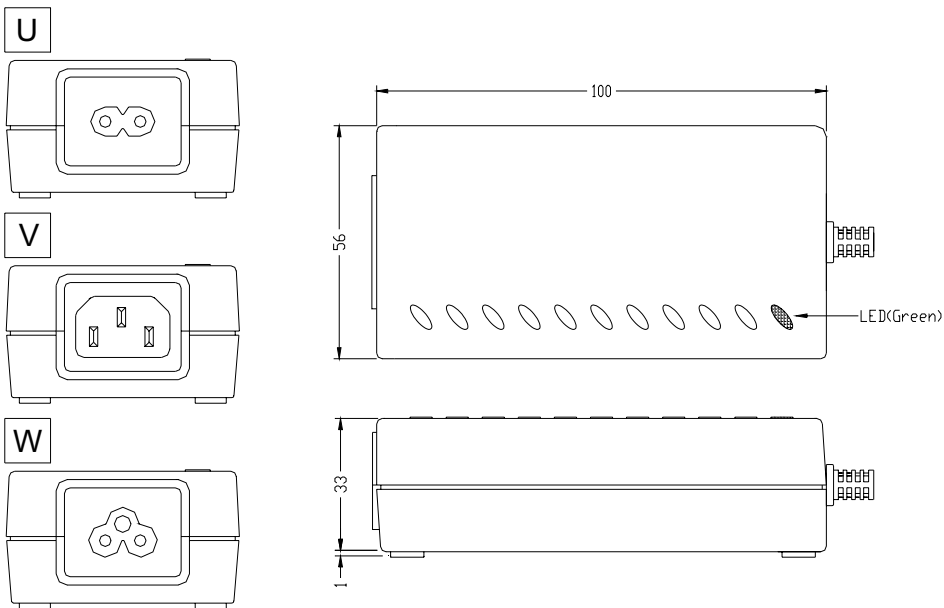
(*) : Under Development (I/P) : In Process

Above specification is for reference only, please contact for details.

ORDERING INFORMATION



MECHANICAL



Unit: m.m.

OUTPUTS

Model No.	Vo	Load			Regulation		Tolerance	Ripple & Noise
		Min.	Rated	Surge	Line	Load		
A2-25D01	Vo1 +5V	0.5A	1.5A	---	1.0%	5.0%	±5.0%	50mV
	Vo2 +12V	0.5A	1.5A	---	1.0%	5.0%	±5.0%	100mV
A2-27D01	Vo1 +5V	0.5A	3.0A	---	1.0%	5.0%	±5.0%	50mV
	Vo2 +12V	0.5A	1.0A	---	1.0%	5.0%	±5.0%	100mV
A2-29D01	Vo1 +5V	0.5A	1.5A	---	1.0%	5.0%	±5.0%	50mV
	Vo2 +12V	0.5A	1.8A	---	1.0%	5.0%	±5.0%	100mV

Standard Output Cable:
20AWG, UL 2464/3C/Shielding, 1500mm, EMI Core

