

## LED DRIVER SPECIFICATION

### LEVANTO J731-J732 400-600 SR DC5525



#### Features

- Primary and secondary windings of electrical Isolated
- Constant current mode
- High Efficiency
- Lightning surge 1.1KV
- Waterproof Level : IP20

#### Product Introduction

- The power supply can be used in the application of LED lighting, it can also be used as an external adapter, with high efficiency, small volume, light weight, convenient installation and easy transportation.

#### Product Using Range

- The power supply of the ZA series model can only be used for high voltage input, suitable for many lighting applications such as shopping malls, offices, schools, hotels, factories and so on.

#### Technical Parameters

Input	Input Voltage Range	220~240Vac; 47-63Hz
	Input Model	3 splicing hollow terminals
	Input Current (Full load)	0.24A Max@220Vac
	Power Factor(Typ)	PF>0.98, at 80%~100% Load
	THD	<15% @220~240Vac ,
	Rush Current(Max)	<15A @240Vac
	Leakage Current	<0.5mA @240Vac
Output	Max Output Power	38W
	Line Regulation	±3%
	Output Current Accuracy	±3%
	Start-up current Overshoot	<1.5 Iout
	Efficiency(Typ)	86%
Safety&EMC	Safe standards	EN 61347-1; EN61347-2-13; EN60598-1; EN60598-2-6
	EMC Compliance	EN55015 ;EN61000-4-3;EN61000-3-3
	Withstand Voltage	I/P-O/P : 3.0KVac@60S;
	Isolation Resistance	Input-Output : >10MΩ@500Vdc

MCB type Relative number of ballasts:

- B 25A 156 %
- B 20A 125 %
- B 16A 100 %
- B 10A 63 %
- C 25A 260 %
- C 20A 208 %
- C 16A 170 %
- C 10A 104 %