



# CE ROHS

#### Features

- Energy Conserving
- Super Low No-load Power Consumption
- Low Working Temperature: -20° C
- Long Reliability
- High Silicon Count Iron Core Anti-leakage Magnetic Winding
- High Efficiency
- Super Low Noise
- Super Low Radiation
- High Quality
- High Standard Winding Process and Strict Quality Inspection
- High Temperature Resistant Insulating Enameled Wire and Insulating Tape Winding

### Shape Parameters

Unit Size (L*W*H)	5.8cm*5.8cm*10.8cm (L*W*H)
Input	3x0.5mm2 Power Cord(optional
	Country plug)
Output	USA Standard Power Socket
Package Q'ty	24pcs/Ctn
Unit Weight	1.0Kg



## Protections

Temperature Protection	Yes
Over Current Protection	No
Indicating LED	Yes
Switch	Yes

## Electrical Characteristics

Full Loading Power	<b>80VA</b> (Max)
Input Voltage	AC110V
Output Voltage	AC230V
Frequency	50~60Hz
Full Load Current	0.35A(Max)
Waterproof Grade	IPX4
Thermal Rating	B130
Electric Shock Rate	Class 1

- 1) Safety model number differs from the order number, part number, and shape number as per respective OEM/ODM factories.
- For our company, it is impossible to evaluate all the performance parameter requirements of transformers in different specific application fields, so customers should choose the matching products according to their specific use conditions and use requirements.
- 3) If you have any questions, please call our company for more technical support, and our company will make every effort to choose the most suitable products for customers.

\*KRECO is not responsible for any error, and reserves the right to make changes without notice.

Please visit our website at www.kreco.com.cn for the most up-to-date specifications and contact information.