



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## **EMRGLED5500AC 120-277V 5W Led Emergency Backup** *Keystone Technologies*

Catalog Number	EMRGLED5500AC
Manufacturer	Keystone Technologies
Description	Led Emergency Backup, 5W - 500 Lumen Constant Power Design. 120-277V Input. Installs On Primary Side Of Ac Powered Led Load. Optimized For Type B Single Ended Led Tubes. Includes Instruction Sheets & Test Switch. Individually Packaged.
Weight per unit	0.9600 (lbs/each)
Product Category	Led Power Supplies

### **Features**

Ballast Type	N/A
beam angle	N/A
Circuit Type	N/A
Input Voltage	120-277V
ip rating	N/A
lumens	500
Nominal Length	N/A
Nominal Size	N/A
Number of Lamps	N/A
Output Current	Load Dependant
Output Voltage	40-100
Sensor Type	N/A
Wattage	5
Wire Type	Standard Wire Leads

### **Material, Color, and Finish**

Base Type	N/A
color rendering index (cri)	N/A
color temperature	N/A
housing color	N/A

### **Descriptions**

Construction	ONE PIECE
Description	120-277V 5W LED EMERGENCY BACKUP
extra long description	Key KT-EMRG-LED-5-500-AC-IP 25W, 7"
Long Description	LED Emergency Backup, 5W - 500 Lumen Constant Power Design. 120-277V Input. Installs on Primary Side of AC Powered LED load. Optimized for Type B Single Ended LED Tubes. Includes Instruction Sheets & Test Switch. Individually Packaged.
Product Type	25W, 7" Round Ac Led Light Engine Kit, Phase Dimming, 3000,



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

## Manufacturer Information

Brand	Keystone
GTIN	00890949018613
Manufacturers Part Number	KT-EMRG-LED-5-500-AC-IP
UPC	890949018613

## Taxonomies, Classifications, and Categories

Category Description	Emergency & Exit Lighting
----------------------	---------------------------

## Packaging

Carton	1
Package	25
Weight Per each	0.96

## Uses, Certifications, and Standards

Energy Star	N
-------------	---