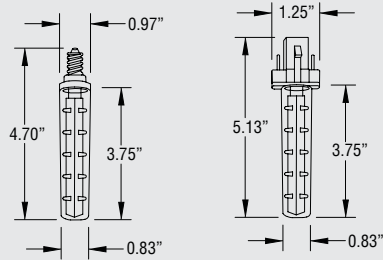


Triad

Triad LED Replacement Lamps LED Retrofit Kit

- Convert high consumption incandescent and fluorescent lamps to energy efficient LED lamps.
- Reduce energy consumption by up to 90%
- Improve visibility and reliability
- Reduce maintenance costs

DIMENSIONS



Dimensions are approximate and subject to change

FEATURES

- Quick and easy to install
- Available with wide range of lamp bases for quick lamp to lamp replacement
- Available in high brightness or ultra high-brightness LEDs
- 120Vac

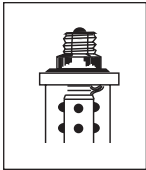
POWER CONSUMPTION

Model	AC Specs	
LRB	120Vac	0.90W
LRB-C	120Vac	1.6W

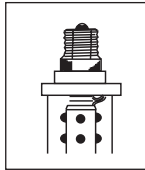
HOW TO ORDER (EXAMPLE)

LRB	-C
Model	Base
LRB=Standard Version	-C=Candelabra
	-I=Intermediate
	-M=Medium
	-B=Bayonet
	-F=Compact Fluorescent

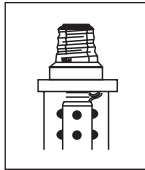
LRB-C
Candelabra
Base



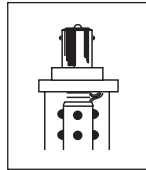
LRB-I
Intermediate
Screw Base



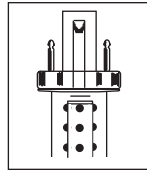
LRB-M
Medium
Screw Base



LRB-B
D.C. Bayonet
Base



LRB-F
PL 5, 7 or 9
Watt Base



LED Retrofit Kit

FEATURES

- Easiest to install in its class
- Compact size makes it ideal for virtually all exit signs
- Can be retrofitted directly on fluorescent ballast
- Long-Life, energy-efficient red ALINGAP LED technology
- Available with AC adaptor for all type of lamp sockets

POWER CONSUMPTION

Model	AC Specs	
LEC-RX	120Vac	1.7W

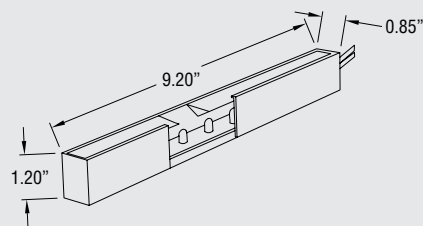
HOW TO ORDER (EXAMPLE)

LEC-RX	-C
Model	Base
LEC-RX=for Standard Application	-C=Candelabra
	-I=Intermediate
	-M=Medium
	-B=Bayonet
	-F=Compact Fluorescent

Note: Please consult factory for Green LED option.



DIMENSIONS



Dimensions are approximate and subject to change