

## ENERGY SAVING LED REPLACEMENT BULBS

Quick-Fit™ LED Bulbs are energy efficient replacement bulbs for illuminated exit signs and fixtures. Now you can eliminate the maintenance headaches associated with the old fluorescent and incandescent type lamps. Designed for commercial, industrial and institutional facilities where low maintenance and ease of installation are important, this versatile LED bulb provides years of maintenance-free illumination at a minimal cost.



## DIMENSIONS:

5 7/16" LX 1 5/8" WX 13/16" D



## BENEFITS AND FEATURES

- ITL Tested to only 1.2 watts
- Super-bright LEDs – Red or Green
- Special order – White, Blue, Amber LEDs
- Save up to \$88.00 per year/per sign
- Provides even illumination – no hot spots
- Eliminates maintenance – no more lamp changes
- Installs in seconds
- Surge protected
- Non-breakable housing
- All base types or hard wired
- Use for single or double face fixtures
- 120 or 277 volt (277 volt hard wired only)
- Swivel base for perfect alignment
- Patented design
- ETL Listed

## ORDERING INFORMATION

MODEL (Set of 2)	BASE TYPE	VOLTAGE
<b>RED</b>		
948200-BP	Universal*	120 VAC
948100	Hard wired	120/277 VAC
<b>GREEN</b>		
948402	Universal**	120 VAC
948402-HW	Hard wired	120/277 VAC
<b>WHITE</b>		
948016	Universal**	120 VAC
948016-HW	Hard wired	120/277 VAC

Ordering Example: 948200-BP

Add order suffix RL to model for optional improved illumination LED lens.

\*THIS BLISTER PACK SET CONTAINS TWO CANDELABRA BASE BULBS AND ADAPTERS FOR INTERMEDIATE AND DC BAYONET.

\*\*INCLUDES EXTRA BASE ADAPTERS.

## PROJECTED ANNUAL SAVINGS

(Based on 100 fixtures)	INCANDESCENT	FLUORESCENT	LED
Existing watts	40	7	2.4
Hours per day	24	24	24
Cost per KWH	\$0.10	\$0.10	\$0.10
Annual energy cost	\$3,504.00	\$1,489.00	\$210.00
Hourly rate	\$25.00	\$25.00	\$25.00
Replacement time	30 min.	30 min.	30 min
Yearly replacements	2.9	.9	0
Annual labor cost	\$3,625.00	\$1,125.00	\$0.00
No. of lamps	2@3.25 ea	2@\$4.86 ea	0
No. times replaced	2.9	.9	0
Annual lamp cost	\$1,885.00	\$875.00	\$0.00
Total annual cost	\$9,014.00	\$3,488.00	\$210.00
<b>Savings</b>	<b>\$8,804.00</b>	<b>\$3,278.00</b>	