# **RETROFIT** LED Retrofit Kits



Project:						
Туре:						
Catalog #:			R			Ť
SCRE	EW-IN KIT					
Carlo Carlo	A DE CARRERERE	4518" ADAAARA	1999999			<b>4</b> 13/16"
		TUTTUTUTUTUTU				
STANDARD				65/8"	-	35
					HARD WI	RE KIT

## HARD WIRE KIT

### ILLUMINATION

- Kits easily convert incandescent exit signs to energy efficient LED Exit signs.
- Ultra bright, long-life red or green LED.

## WARRANTY/LISTING

- Five year warranty.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Code.

#### ELECTRICAL

#### Hard wire:

- Dual 120/277 voltage.
- Energy usage of 2.8W per kit.

#### Screw-in:

- 120V only.
- Energy usage of 2.8W per kit.

#### MOUNTING

- Hard wire kits come complete with mounting bracket and double-sided tape for easy installation.
- Screw-in kits are supplied with socket adapters for installation in signs with bayonet, intermediate or candelabra bases.

#### Energy Efficient: LEDs use a fraction of the wattage of incandescent bulbs!

	Incandescent EXIT	EXIT replaced with Green LED Retrofit Kit	EXIT replaced with Red LED Retrofit Kit
EXIT Energy Usage	30W (Two 15W lamps)	1.4W (Two 0.7W LED lamps)	2.8W (Two 1.4W LED lamps)
Hours ON per year	24 x 365 = 8760 hours	24 x 365 = 8760 hours	24 x 365 = 8760 hours
Price per KiloWatt Hour	\$0.09/KWhr	\$0.09/KWhr	\$0.09/KWhr
Energy Usage per Year	262,800 Watts	12,264 Watts	24,528 Watts
Dollars Spent per Year	\$23.65	\$1.10	\$2.21
ENERGY SAVINGS PER YEAR	-	250,536 WATTS	238,272 WATTS
SAVINGS PER YEAR		\$22.55	\$21.44

\*Example based on 9¢/KWhr

ORDERING INFORMATION	Model	Kit	Sample Part Number: <b>RFXTE-3</b>
	RFXTE-1	Red Hardwire Kit	
	GFXTE-1	Green Hardwire Kit	
	RFXTE-3	Red Screw-in Kit	
	GFXTE-3	Green Screw-in Kit	