

10/16/2013

Exit/Emergency Accessory

Red and Green LED Retrofit Kits

Features

Kits easily convert incandescent exit signs to energy efficient LED units.

Hardwire Kits

- For 120V or 277V applications
- 2.8 watts per kit
- Kits come complete with mounting bracket and double-face tape

Screw-in Kits

- For 120V applications
- 2.8 watts per kit
- Socket adapters supplied (for signs with bayonet, intermediate or candelabra bases)
- Each unit is 5 1/8" tall by 1 5/8" wide (add 1/8" when using adapters)

Project:	
Catalog#:	
Approved by:	



Efficiency Chart

	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)	2.8 (Two 1.4W LED lamps)
Hours On Per Year	24x365 = 8760 hours	24x365 = 8760 hours	24x365 = 8760 hours
Price Per KiloWatt Hour	\$0.09/KW hr	\$0.09/KW hr	\$0.09/KW hr
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 (per fixture)	-	\$22.55	\$21.44

ORDERING INFORMATION

Catalog Number	Installation	For Use with	Watts per Kit
HLRFXTE-1	Hardwire	120/277V	2.8W
HLGFXTE-1	Hardwire	120/277V	1.4W
HLRFXTE-3	Screw-in	120V	2.8W
HLGFXTE-3	Screw-in	120V	1.4W

Specifications subject to change without notice.