

EXIT SIGN LAMP REPLACEMENT KIT

LED



Description

The Mircom LED exit sign lamp replacement kit provides exceptional energy and maintenance savings over traditional incandescent type lamps. Each LED lamp consumes just 1.1 watts of AC power and are designed utilizing long-life maintenancefree LEDs. The twenty-six high brightness LEDs are arranged in a "U" shape in order to optimize the light distribution. The thin-line LED housing is made from an advanced technopolymer that can be rotated to align with the face-plate of the exit sign.

Features

The exit sign LED lamp replacement kit is designed for use in exit signs utilizing 120 volt AC circuits. Light output is provided by 26 high brightness individual LEDs arranged in a "U" shape. Integral current limiting and surge absorbing capacitors insure flicker free, long-life operation. The technopolymer housing is available with three bases: candelabra, intermediate and D.C. bayonet.



CATALOG NUMBER 4124

NOT TO BE USED FOR INSTALLATION PURPOSES.

Mircom reserves the right to make changes at any time without notice in prices, colours, materials, components, equipment, specifications and models and also to discontinue models.

Ordering Guide

Order/Type Code		Base Type
120V 1.1W		U - Universal
	Order/Type Code 20V 1.1W 120 volt AC input, 1.1 watt AC consumption)	20V 1.1W

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