



64 LED Linear Module

CATALOG NO: ML-005-07-0016

Dimensions: 21.5" x 1.0" Board material: AL Clad

INPUT VOLTAGE: 24V Voltage type: DC

LED TYPE: SEOUL SEMICONDUCTOR 5630

LED VOLTAGE: 3.2V LED CURRENT: 93.5MA

WATTAGE OF LED: .32 WATTS
WATTAGE OF MODULE: 21 WATTS

LUMEN OUTPUT @ CCT

3000k MIN. LUMENS 2100 4000k MIN. LUMENS 2300 MIN. LUMENS 2400

Cri 80+

EFFICACY OF LED: 120 LM/WATT

MODULE EFFICACY IN SYSTEM: 100 LM/WATT

Typical applications:

1. TROFFER

2. STAIRWELL FIXTURE

3. VAPOR TITE

Features and Benefits

- -Light output was designed to match application flux from a 32-34W fluorescent bulb. Multiple CCTs available
- -UL recognized component
- -Matched power supplies (UL listed) is available. A standard quick connect is included for simplicity
- -Troffer reference designs are available as well as validated housings, louvers, and diffusers
- -The spacing of our highly efficient LEDs are optimized to enable both hot-spot free and thermally robust designs



DIMENSIONAL DRAWING

