

PRELIMINARY DESIGN

A DESIGN SHOWN IN THIS FORMAT REPRESENTS A WORK IN PROGRESS THAT IS LIKELY TO BECOME A STANDARD OFFERING
PLEASE REACH OUT TO YOUR RESPECTIVE ESI REPRESENTATIVE WITH QUESTIONS OR INTERESTS

FEATURES

The purpose of this fixture is to provide direct and indirect illumination and be surface mountable onto a wall.

The fixture body is narrow and tall making it ideal for architectural fixtures.

Designed to be surface mounted onto a wall using provided mounting holes.

Light distribution is designed to be uniform for general ambient applications.

For more information and available controls packages please contact customer service.

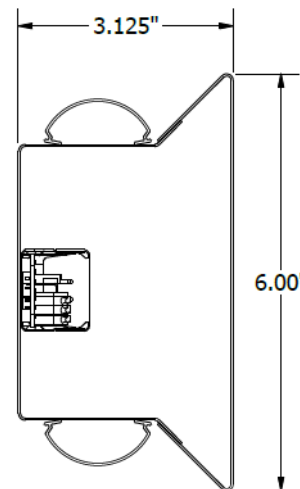
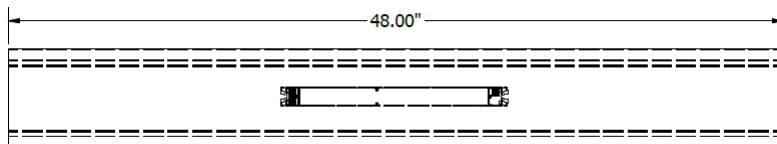


TECHNICAL DETAILS

Constructed from pre painted white aluminum utilizing a variety of screw style fasteners for a light weight sturdy fixture.

The fixture can deliver between 140 to 150 lumens per watt in various color temperatures. Paired with the Phillip’s SimpleSet power supply, this fixture provides the maximum system efficacy and life expectancy.

Fixture utilizes two curved frosted acrylic lenses to create soft, even light distribution.



	4' LENGTH
WATTAGE	40W
LUMENS	4846
COLOR TEMPERATURE	3500K - 5000K
L70	100,000 +

