

66 SERIES

6x6 Linear Wall



A linear 6x6 wall mounted fixture provides distinctive architectural lighting. Ideal for corridors, lobbies and office areas, 6x6 fixtures can be installed individually, continuously or in patterns. The X1LED linear 6 inch linear fixtures utilize efficient LED T8 lamps that provide high lumen output with efficient energy savings. Since they don't require any ballast or driver the only component that will ever need changing is the LED T8 lamp. The lamps are warranted for five years. Unlike linear 6 inch linear fixtures that utilize LED arrays and drivers these fixtures have the flexibility to change wattage, lumens, and color temperature simply by changing the lamps without the need to call a licensed electrician.

LAMP

1 or 2

CONSTRUCTION

Die-formed and welded 20 gauge cold rolled steel. Knockouts on ends allow continuous wireway mounting. A 1/2" regressed flange at the bottom insures uniformity and rigidity. Direct-Indirect fixtures have a 3" opening along the length of the fixture to provide an upward component of between 35%-50% ceiling and wall illumination.

MOUNTING

Fixtures can be mounted flush against the wall or hung with wall brackets measuring 4 1/2" square by 1" deep. Two brackets are used on 2, 3 and 4 foot fixtures and 2 or 3 brackets for 6 and 8 foot fixtures as required.

SIZE W x L x H in inches (mm)

6.0"H x 26.0"L x 6.0"H

6.0"H x 26.0"L x 6.0"H

6.0"H x 96.0L" x 6.0"H

X1 LED

The most economical, practical and user friendly series of LED fixtures with the energy savings, quality of light, long life and hassle-free maintenance. X1 LED fixtures are UL Listed with the latest LED T8 Bypass lamps. Fixtures provide over 44% energy savings over comparable fluorescent fixtures utilizing less expensive fixtures than the fluorescent version (no ballast required) and have flexibility to change wattage and color temperature any time. Fixture performance will evolve over time with the evolution of the T8 LED lamp technology. Concerned about maintenance with an LED array and driver fixture, X1 LED solves that by utilizing a self contained LED lamp that fits into fixture just like a fluorescent lamp.

Lamp Specifications:

Our T8 LED lamps are available in 2 or 4 ft sizes in different wattage, lumens and color temperature options. See lamp options and specs at www.texasfluorescents.com/X1LEDLamps.

50,000 Hour Life with 5 Year Warranty

Beam Angle 140 Degree

Aluminum Base and Aluminum Housing with Glass Cover

Operating Temperature: - 20C to 50C

Color Temperature: 3500K, 4000K, 5000K

G13 Pins (Same as Fluorescent Linear T8 Bipin)

AC100 – 277V without Ballast

Single Ended or Double Ended Power (If not specified use X1 Single Ended Power)

Optional Dimming Options:

The 4 FT lamps are available with a dimming option. Specially designed dimming lamps require an external driver that runs 1 or 2 lamps. So more than 2 lamps require multiple external drivers. See dimming options and specs at www.texasfluorescents.com/X1LEDdimming.

Emergency Options:

The standard X1 LED Lamps require an inverter or an All-in-one emergency kit that includes LED array, battery and driver. Dimmable T8 LED with external driver works with standard LED EM it. See emergency options and specs at www.texasfluorescents.com/X1LEDemergency.

ITEM NO.	DESCRIPTION
66WMW117X1WHLN15W40	6" x 26" 1700 Lumen Pendant w/Cable Kit 1x15W LED T8 4000 Lamps Included
66WMW217X1WHLN15W40	6" x 26" 3400 Lumen Pendant w/Cable Kit 2x15W LED T8 4000 Lamps Included
66WMW132X1WHLN18W40	6" x 48" 2100 Lumen Pendant w/Cable Kit 1x18W LED T8 4000 Lamps Included
66WMW232X1WHLN18W40	6" x 48" 4200 Lumen Pendant w/Cable Kit 2x18W LED T8 4000 Lamps Included
66WMW1328X1WHLN18W40	6" x 96" 4200 Lumen Pendant w/Cable Kit 2x18W LED T8 4000 Lamps Included
66WMW2328X1WHLN18W40	6" x 96" 8400 Lumen Pendant w/Cable Kit 4x18W LED T8 4000 Lamps Included

Change 40 to 35 or 50 for different Kelvin. Change Lamp Wattage to 13W on 2FT or 15W on 4FT
 Change WH to BK (Black), IR (Iron), SL (Silver) or BR (Bronze)
 For Baffled Louver, Change MW to BL



Catalog Number:
Notes: