

T12 – T8 – T5 Replacement

Low Bay Luminaire

LED LINEAR LIGHTING

Lowest Cost - Highest LPW and Fastest Install



Lowest Cost, Highest LPW, Fastest Install and Highest Rebates in the Market.

DLC Standard listed “Low Bay Luminaire” lumen options range from 5780 to 7461 of enhanced spectrum 80+ CRI light with up to 161 lumens per watt.

Model X=F/C XXXX-Kelvin	Kelvin ^	0-10VDC Dimming	Watts	Lumens/ LPW (5000K)
LMK418-DIM-F-XXXX-2	3500, 4000, 5000K	Yes	36	5780/161
LMK422-DIM-F-XXXX-2	4000, 5000K	Yes	43	6671/157
LMK422HO-DIM-F-XXXX-2	4000, 5000K	Yes	47	7461/160

Most Common DLC Standard Product IDs

Model Number	Product ID
LMK418-DIM-F-5000K-2	S-E6QNAT
LMK422-DIM-F-5000K-2	S-9E6POD
LMK422HO-DIM-F-5000K-2	S-JO3ESM

FOR COMMERCIAL AND INDUSTRIAL APPLICATIONS

DLC Listed:
■ Low Bay Luminaire

Dimension & Weight:
 4' – 44.56 (L) 1.32 (W) 1.44 (H) 9 oz.

Construction:
 Aluminum Extrusion and Polycarbonate Lens

Dimming: 0-10VDC Controlled 1-10VDC

CRI: 80+

Rating: IP51 (Damp)

Operating Temperature: -20 to 50°C (-4 to 122°F)

Rated Life @ 55°C: >65,000 hours

Lumen Maintenance @ 55°C: 98.89%

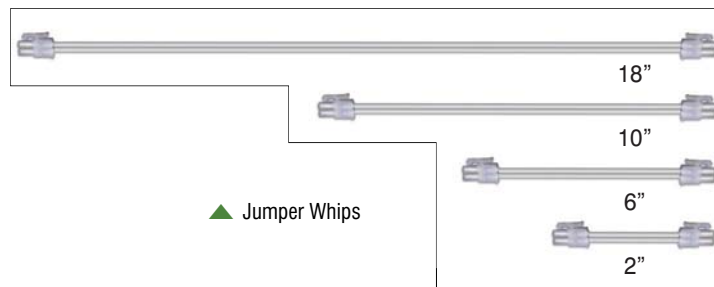
THD: <15% **Max Connected Load:** 4.5 Amps

Power Factor: >0.98

Input Voltage: 120 - 277VAC

Beam Angle: 120°

Warranty: 7 Years



LEDSTICK
 COMPANY

(888) 927-4LED
www.ledstick.net

7 Year Non-Prorated Warranty

LED Stick Company recommends Transient Voltage Surge Suppression (TVSS) on circuits controlling LED lighting. See manufacturer's warranty for details. Always check for an Open Neutral. Voltage on the neutral is dangerous and can cause LED failure and void the warranty. Dimming control is 10-100%



LMK product worldwide is manufactured by Hangzhou LMenergy solution Lighting Co. LTD.
 U.S. Patent Number: 9046244 / 9322532