

T12 - T8 - T5
LED Luminaire and Retrofit Kits

LED LINEAR LIGHTING
 Lowest Cost - Highest LPW and Fastest Install

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

DLC Premium listed as a "Luminaire" and "Retrofit Kit" means higher rebates for your customers than LED tubes. The LED Linear stick is available in 2' and 4' LED linear LEDs that deliver from 1077 to 4152 lumens of enhanced spectrum 80+ CRI light with up to 179 lumens per watt. 0-10VDC dimming and non-dimming models are available. Magnetic mounting only allowed behind a lens. Max load on power whip is 4.3 amps



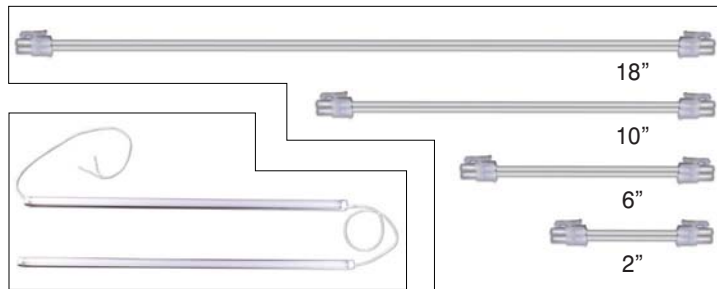
Kelvin ^ (3500K S0)	0-10VDC Dimming Max of 20 Lights per Dimming Power Source	Watts	Direct Ambient Luminaire Frosted Single Lamp Lumens/ LPW (5000K)	Direct Ambient Luminaire Clear Single Lamp Lumens/ LPW (5000K)
3500, 4000, 5000K	No	6	1064/170	
3500, 4000, 5000K	No	9	1529/166	
3500, 4000, 5000K	No	13	1902/164	
3500, 4000, 5000K	Yes	13	1902/164	
3500, 4000, 5000K	No	9	1568/171	
3500, 4000, 5000K	No	12	2037/170	
3500, 4000, 5000K	Yes	12	2037/170	
3500, 4000, 5000K	No	16	2624/165	
3500, 4000, 5000K	No	18	2879/162	
3500, 4000, 5000K	Yes	18	2879/162	
3500, 4000, 5000K	No	22	3339/158	3457/163
3500, 4000, 5000K	Yes	22	3339/158	3784/172
3500, 4000, 5000K	No	24	3784/161	4051/172
3500, 4000, 5000K	Yes	24	3784/161	4152/179

FOR COMMERCIAL AND INDUSTRIAL APPLICATIONS
 Retrofit: 1x4, 2x2 and 2x4 Troffers, 1x4 and 1x8 Strip Fixtures, and T8/T5 High Bays

<p>DLC Premium Listed For:</p> <ul style="list-style-type: none"> ■ Troffer Retrofit Kit ■ Direct Linear Ambient Retrofit Kit ■ High Bay Retrofit Kit ■ Direct Linear Ambient Luminaires 	<p>Dimension & Weight: 2' - 22.56 (L) 1.31 (W) 1.44 (H) 6 oz. 4' - 44.56 (L) 1.32 (W) 1.44 (H) 9 oz.</p> <p>Construction: Aluminum Extrusion and Poly Carbonate Lens</p> <p>Environment: Indoor/Outdoor - Damp</p> <p>Kelvin: 4000K and 5000K (3500K Special Order)</p> <p>CRI: 80+</p>	<p>Operating Temperature: -20 to 50°C (-4 to 122°F)</p> <p>Rated Life @ 55°C: >65,000 hours</p> <p>Lumen Maintenance @ 55°C: 98.89%</p> <p>THD: <15% Max Connected Load: 4.5 Amps</p> <p>Power Factor: >0.98</p> <p>Input Voltage: 120 - 277VAC</p> <p>Beam Angle: 120°</p> <p>Warranty: 5 Years</p>
---	---	---



Burnsville Warehouse - LM Clip Only Screwed to the Beam



▲ Wired Series

▲ Jumper Whips



Connector



Magnetic Clip Mount

5 Year Non-Prorated Warranty

T12 – T8 – T5

LED Luminaire and Retrofit Kits

LED LINEAR LIGHTING

No Lamp Holders – No External Driver – No Equal

DLC Premium Linear Retrofit Kits for 2x2 Luminaires (Delivered Lumens Through Lens)

Delivered Lumens (4000K)	LPW	Watts
2622	145	18
2636	144	18
3316	140	24
3316	140	24
4803	132	36

DLC Premium Linear Retrofit Kits for 1x4 Luminaires (Delivered Lumens Through Lens)

Delivered Lumens (4000K)	LPW	Watts
1728	143	12
1728	143	12
2193	140	16
2466	138	18
2456	138	18
2840	136	21
2840	136	21
3227	137	24
3227	137	24

DLC Premium Linear Retrofit Kits for 2x4 Luminaires (Delivered Lumens Through Lens)

Delivered Lumens (4000K)	LPW	Watts
2817	149	18
3992	145	28
3339	139	24
4520	143	32
2750	143	20
2750	143	20
4818	134	36
4818	134	36
2840	136	21
2840	136	21
3391	144	24
3391	144	24

DLC Premium Retrofit Kit for High-bay Luminaires for Commercial and Industrial Buildings

Delivered Lumens (5000K)	LPW	Watts
14311	168	85
14311	168	85
13622	161	85
13622	161	85
19919	156	127

DLC Premium Retrofit Kit for High-bay Luminaires for Commercial and Industrial Buildings – Con't.

Delivered Lumens (5000K)	LPW	Watts
19919	156	127
20915	164	127
20915	164	127
15201	162	94
15201	162	94
15961	170	94
15961	170	94
22381	160	140
22381	160	140
23500	168	140
23500	168	140

DLC Premium Direct Linear Ambient Luminaires and Retrofit Kit Direct Linear Ambient

Delivered Lumens (5000K)	LPW	Watts
1064	170	6
2007	164	12
1529	166	9
3064	167	18
1902	164	12
3839	162	24
1902	164	12
3839	162	24
1568	171	9
3123	171	18
2037	170	12
4019	167	24
2037	170	12
4019	167	24
2624	165	16
5158	163	32
2879	162	18
5780	161	36
	162	18
	161	36
	158	21
	158	42
	158	21
	158	42
	161	24
	160	47
	161	24
	160	47