

ELB - LED Direct Replacement Lamp

Compatible for use with fluorescent lamp ballasts

Model Summary

BIAX LED



Rotatable 2G11 base design for Directional light tuning (Patent Pending).

Model #	Type (Dia.)	Base	Length (Inches)
LED Replacement for 36W TTL fluorescent lamp			
LEDBX-25-8xx-R36-RSx	LED TTL	2G11	16-7/16"
LED Replacement for 40W TTL fluorescent lamp			
LEDBX-17-8xx-B-RSx	LED TTL	2G11	22-1/2"
LEDBX-22-8xx-B-RSx	LED TTL	2G11	22-1/2"
LED Replacement for 50W TTL fluorescent lamp			
LEDBX-30-8xx-R50-RSx	LED TTL	2G11	22-1/2"
LED Replacement for 55W TTL fluorescent lamp			
LEDBX-32-8xx-R55-RSx	LED TTL	2G11	22-1/2"



DOWN LIGHT LED

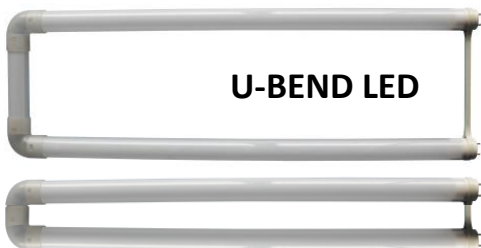


LED Replacement for 55W TTL fluorescent lamp			
Model	Type	Base	Size
LEDDL-1x32-12-8xx-6-SWF	LED	32W triple (1)	6" Dia.
LEDDL-1x32-20-8xx-6-SWF	LED	32W triple (1)	6" Dia.
LEDDL-1x32-12-8xx-8-SWF	LED	32W triple (1)	8" Dia.
LEDDL-1x32-20-8xx-8-SWF	LED	32W triple (1)	8" Dia.
LEDDL-2x26-12-8xx-6-SWF	LED	26W Quad (2)	6" Dia.
LEDDL-2x26-20-8xx-6-SWF	LED	26W Quad (2)	6" Dia.
LEDDL-2x26-12-8xx-8-SWF	LED	26W Quad (2)	8" Dia.
LEDDL-2x26-20-8xx-8-SWF	LED	26W Quad (2)	8" Dia.



T5 LED STD & HO

Model #	Type	Length (Inches)	Lamp Watts
T5 Standard LED fluorescent replacement lamp			
LEDT5-10-8xx-B-FSx	T5 STD	24"	8.83
LEDT5-15-8xx-B-FSx	T5 STD	36"	13.55
LEDT5-20-8xx-B-FSx	T5 STD	48"	17.60
T5 HO fluorescent replacement lamp			
LEDT5H-32-850-FSC	T5 HO	24"	14.00
LEDT5H-32-850-FSC	T5 HO	48"	31.00



U-BEND LED

Model #	Type	Length (Inches)	Lamp Watts
T8 Multi-OP (T8/T12) Fluorescent U-Bend replacement lamp			
LEDT8-17-8xx-B-Fxx U1	1-5/8"	22.6	14.5
LEDT8-17-8xx-B-Fxx U3	3"	22.6	14.5
LEDT8-17-8xx-B-Fxx U6	6"	22.6	14.5
T8 Only Electronic Fluorescent U-Bend replacement lamp			
LEDT8E-17-8xx-FHx U1	1-5/8"	22.6	14.5
LEDT8E-17-8xx-FHx U3	3"	22.6	14.5
LEDT8E-17-8xx-FHx U6	6"	22.6	14.5



T12 & T8 LED

Model #	Type	Length (Inches)	Lamp Watts	DLC Qualified
T12 only fluorescent replacement lamp				
LEDT12-48-20-8xx-xSF	T12	48"	15.20	

T8 only fluorescent replacement lamp (Plastic)				
LEDT8E-24-8-8xx-xHF	T8	24"	7.50	Yes
LEDT8E-36-12-8xx-xHF	T8	36"	9.50	
LEDT8E-48-17-8xx-xHF	T8	48"	14.25	Yes
LEDT8E-48-22-8xx-xHF	T8	48"	17.50	
LEDT8E-60-27-8xx-xHF	T8	60"	22.00	

T8 only fluorescent replacement lamp (Plastic)				
LEDT8E-48-17-8xx-xHF	T8	48"	14.25	Yes

T8 only fluorescent replacement lamp (Glass)				
LEDT8E-48-17-8xx-xHF	T8	48"	14.25	Yes

T8 Multi-Op (T8-T12) fluorescent replacement lamp				
LEDT8-8-8xx-B-xHx	T8	24"	8.40	Yes
LEDT8-12-850-B-xHx	T8	36"	11.00	No category
LEDT8-17-865-B-xHx	T8	48"	15.20	Yes
LEDT8-22-850-B-xHx	T8	48"	20.00	Yes



8' Single Pin and HO LED

Model #	Type	Length	Lamp Watts
Single Pin Multi-OP T8 / T12 fluorescent replacement lamp			
LEDT8S-8-36-8xx-FSx	Single Pin	96"	36.0
LEDT8S-8-44-8xx-FSx	Single Pin	96"	42.0
HO Multi-OP T8 / T12 fluorescent replacement lamp			
LEDT8H-96-50-8xx-FSx	Bi-Pin HO	96"	44.0

ELB - LED LIGHT FIXTURES

4' linear fixtures – Suspended and wall mount



ELB/LED-LR-48-30-840-A-MV	ELB/LED-LF-48-30-840-B-MV	ELB/LED-LF-48-30-840-D-MV	ELB/LED-LF-48-30-840-C-MV	ELB/LED-LF-48-30-840-A-MV
Lumens = 2400lm Wattage = 30W >80lm/W 120 – 277VAC	Lumens = 2400lm Wattage = 30W > 80lm/W 120 – 277VAC	Lumens = 2400lm Wattage = 30W > 80lm/W 120 – 277VAC	Lumens = 2400lm Wattage = 30W > 80lm/W 120 – 277VAC	Lumens = 2400lm Wattage = 30W > 80lm/W 120 – 277VAC

Available Color Temperatures: 300k, 3500k, 4000k and 5000k

2x4 Panel



ELB-LED-PL-24-40-840-MV

Lumens: 3400 lm
Efficiency: 85lm/W
Wattage: 40W
Color temp available 3k, 4k, 6k
120-277VAC operation

1x4 Panel



ELB-LED-PL-14-40-840-MV

Lumens: 3400 lm / 4400 lm
Efficiency: 85lm/W and 110lm/W
Wattage: 40W
Color temp available 3k, 4k, 6k
120-277VAC operation

2x2 Panel



ELB-LED-PL-22-40-840-MV

Lumens: 3400 lm / 4400 lm
Efficiency: 85lm/W and 110lm/W
Wattage: 40W
Color temp available 3k, 4k, 6k
120-277VAC operation

High Bay fixtures



ELB-LED HB-4-200-750 Wattage: 200W Lumens: 24,000 lm
Size 350*350*275mm

ELB-LED HB-6-250-750 Wattage: 250W Lumens: 30,000 lm
Size 350*400*320mm

Color Temperatures: 3k, 4k, 5.7k Efficiency: 120lm/W
Operating Voltage: 120-277VAC operation

ELB High bay fixtures utilize LED modules providing excellent performance and durability for Commercial and Retail spaces.

Module Efficiency (lm/w)	Module IP Class	Module size	Available Wattages
>135	IP67	120*120	30, 40, 50 W