



## T8 TUBE LIGHTS : NANO POLYCARBONATE : DOUBLE ENDED

### DESCRIPTION

Double-ended LED T8 tube lights are among the optimal choices when upgrading from fluorescent to LED. Simple modifications on install allow for years of efficient, maintenance-free, low-cost operation. Durable Nano Polycarbonate construction reduces risk of breakage.

### FEATURES

- Replaces 4' F32T8 (32W, 30W, 28W, 25W) lamps
- Operates with both shunted and non-shunted lamp holders; see installation instructions for additional information
- Instantaneous full light output upon power-up
- Frosted lens reduces visual glare
- Not for use in airtight fixtures

### WARRANTY

- 5 year limited warranty; see eiko.com for warranty details

### APPLICATIONS

- Highbays
- Troffers
- Industrial Strips
- Cove Lighting
- Warehouses
- Stairwells
- Cold Storage



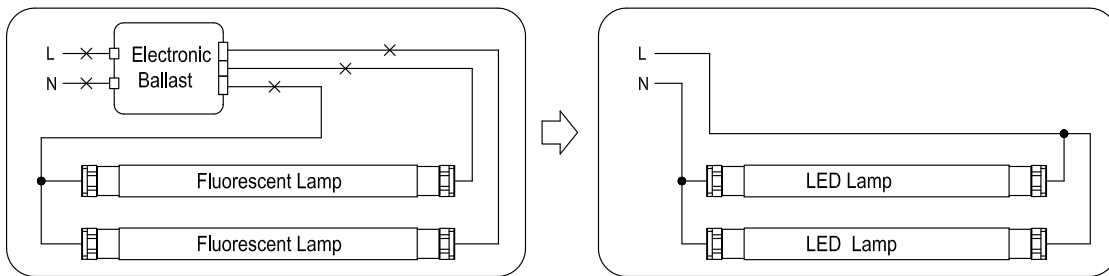
<b>PERFORMANCE</b>	Bare Lamp Wattage	10.5W	15W
	Lumens	1,650	2,200
	Efficacy (LPW)	157	147
	CRI	80+	
	Beam	200°	
	CCT	3500K, 4000K, 5000K	
	Life (L70)	50,000 hours	
	<b>ELECTRICAL</b>	Power Factor	≥0.9
THD		<20%	
Input Voltage		120-277V	
<b>CONSTRUCTION</b>	Operating Temperature	-4°F to 113°F (-20°C to 45°C)	
	Base	G13	
<b>LISTINGS</b>	Certification(s)	NSF Listed; cULus Listed; FCC	
	Material Usage	RoHS Compliant; no mercury or lead	
	Environment	Suitable for Dry locations	

# PERFORMANCE SUMMARY

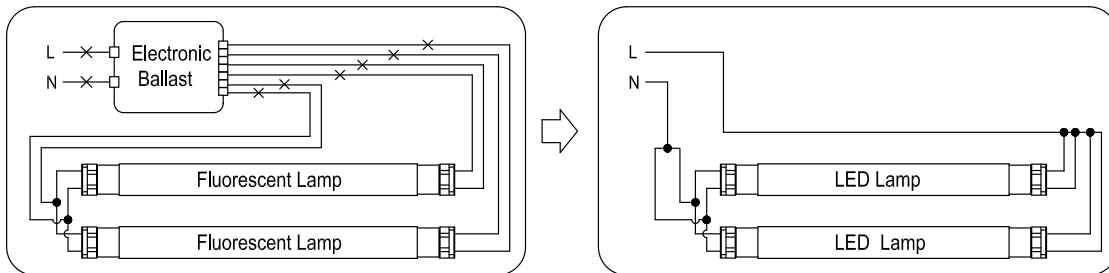
Order Code	Item #	Length	Lumens	Nominal Watts	Volts Ballast Dependent	CCT	CRI	Glass Tube	Beam	Life/Hours
11230	LED10.5WT8/48/835-DBL-NPC-G9D	4'	1,650	10.5W	120-277V	3500K	80+	Frosted	200°	50,000
11231	LED10.5WT8/48/840-DBL-NPC-G9D	4'	1,650	10.5W	120-277V	4000K	80+	Frosted	200°	50,000
11232	LED10.5WT8/48/850-DBL-NPC-G9D	4'	1,650	10.5W	120-277V	5000K	80+	Frosted	200°	50,000
11233	LED15WT8/48/835-DBL-NPC-G9D	4'	2,200	15W	120-277V	3500K	80+	Frosted	200°	50,000
11234	LED15WT8/48/840-DBL-NPC-G9D	4'	2,200	15W	120-277V	4000K	80+	Frosted	200°	50,000
11235	LED15WT8/48/850-DBL-NPC-G9D	4'	2,200	15W	120-277V	5000K	80+	Frosted	200°	50,000

NOTE: Use order code when ordering.

## WIRING DIAGRAMS



With Shunted Sockets



With Non-Shunted Sockets