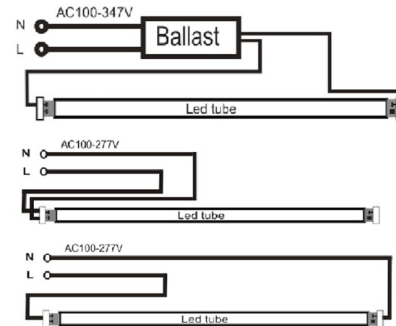


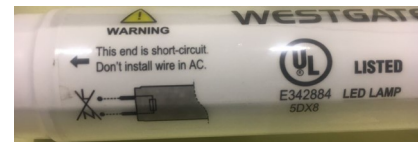


DIMENSIONS:

4' LONG, G-13 BASE



Works with A/C Direct (120-277V) using (one) end, (both) ends, or by using an electronic ballast.



When powering lamp with A/C direct using both pins on only one end, do not use the above marked end
Use the opposite end

T8-EZ4-18W-50K-C
T8-EZ4-18W-50K-F
T8-EZ4-18W-40K-C
T8-EZ4-18W-40K-F

4FT. T8-EZ4 18W LED GLASS TUBE LAMPS

Glass tube provides better transparency and thermal conductivity than plastic. Ideal for offices, showrooms, refrigerators, cove lighting.

ELECTRICAL SPECIFICATIONS:

- Voltage: 120-277VAC 50/60Hz
- Wattage: 18W
- Power factor: >0.9
- Efficacy: 120 LM/W~130 LM/W

HOUSING SPECIFICATIONS:

- Operating temperature: -4°F~104°F
- Lifespan: 50000 Hrs.

CERTIFICATIONS: UL, DLC



LIGHTING SPECIFICATIONS:

- No UVA output
- Total lumens: 2050 LM, 2100 LM, 2150 LM and 2200 LM
- Color temperature: 4000K / 5000K
- Color rendering index: >80
- Beam angle: 200° Frosted Glass / 110° Clear Glass

WARRANTY: 5 years

MODEL	WATTS	MATERIAL	LUMENS	COLOR TEMP
T8-EZ4-18W-50K-C	18W	CLEAR	2300 LM	5000K
T8-EZ4-18W-50K-F	18W	FROSTED	2200 LM	5000K
T8-EZ4-18W-40K-C	18W	CLEAR	2200 LM	4000K
T8-EZ4-18W-40K-F	18W	FROSTED	2100 LM	4000K

