

Compact Fluorescent Lamps*



Compact Fluorescent Collection

These highly efficient, tri-phosphor plug-in's range from 13 to 32 watts and replace 60 through 150 watt standard incandescents.

This collection includes "Quick Start", Quad Tube, Linear Quad and Panasonic Circle 6 models, with 2 and 4 pins, to operate on magnetic or electronic ballasts. They use a bridge structure to connect adjacent glass tubes to maximize lumen output from a shorter length. They last 10,000 hours and provide over 70% energy savings and feature color rendering quality of 84 to 88 CRI.

The Panasonic "Quick Start" Quad Tube fluorescents feature an advanced instant starting chip providing a one second start time when operated with magnetic ballast.



T4 QUICK START COMPACT FLUORESCENT LAMPS WITH INSTANT STARTER CHIP SPECIFICATIONS Rated life = 10,000 hours - CRI = 84 - Start Time = 1 Sec. Pins = 2 - Ballast = Magnetic - Color = 2700°K

Ordering Code	Watts (w)	Initial Lumens (lm)	Base	Lamp Current	NSN
FQ13E27.U/2E	13	860	GX23-2	0.285	6240-01-462-1662
FQ13E41.U/2E	13	860	GX23-2	0.285	6240-01-462-1666
FQ18E27/2E	18	1200	G24d-2	0.220	6240-01-462-1667
FQ18E41/2	18	1200	G24d-2	0.220	6240-01-462-1668

T4 QUICK START COMPACT FLUORESCENT LAMP WITH INSTANT STARTER CHIP DIMENSIONS

Ordering Code	Length In. (A)	Length In. (B)	Length In. (C)
FQ13E27.U/2E	4 11/16	3 25/32	3 3/16
FQ13E41.U/2E	4 11/16	3 25/32	3 3/16
FQ18E27/2E	6 1/32	5 1/8	4 13/32
FQ18E41/2	6 1/32	5 1/8	4 13/32

