

LED FIXTURE

SPECIFICATIONS

Get the right light for any situation or task with the Feit Electric 2 ft. x 2 ft. White LED ENERGY STAR Flat Ceiling Fixture with Selectable Color Temperature. Its ultra slim, low-profile design (less than 1 in.) is perfect for any low ceiling area. No-glare, edge-lit LEDs are integrated, so there are no bulbs to replace. With our selectable color switch, you can preset your preferred light color temperature: Soft White, Neutral White, Bright White, Daylight, or Daylight Deluxe (3000/3500K/4000/5000K/6500K) or set it to switch, for an easy toggle between color temperatures with a simple flip of a standard light switch. This energy-efficient fixture uses 48 watts of electricity and up to 80% less energy than a standard incandescent light bulb and produces even light distribution of 4250 lumens. The streamlined design of the LED flat panel, combined with patent pending easy-to-install mounting brackets, enables simple installation in both residential and commercial buildings. The FP0.5X2/6WY/WH fixture can be mounted as a ceiling flush mount or wall sconce in living rooms, kitchens, laundry rooms, basements, or in retail spaces. It has an average life of 50,000 hours/45.7 years.

Features

- 4250-lumen 5 CCT selectable white for any room: Soft White, Neutral White, Bright White, Daylight, or Daylight Deluxe (3000/3500K/4000/5000K/6500K)
- Slim, low-profile design fits ceilings or wall sconces in living rooms, kitchens, laundry rooms, basements, or in retail spaces
- Uses only 12.5 watts of electricity, average life of 50,000 hours/45.7 years (based on 3 hours/day)
- LED light offers instant on to full brightness, and 100% mercury-free

2 ft. x 2 ft. 48W Selectable White

FP2X2/6WY/WH



Brightness (Lumens)	Watts	Color Temp	CRI
4250	48	3000 3500 4000 5000 6500 (Selectable)	80
Weight (Lbs.)	Life Hours	Dimmable	Dimensions
11	50000	No	23.9 x 23.9
Housing Material	Housing Finish	Lens Material	Lens Finish
Plastic	White	Plastic	Frosted

* Estimated based on 8 hrs/day. Costs depends on rates and use