



2' x 2'



2' x 4'

ProLED® Volumetric Panel Series



Halco Lighting Technologies' ProLED® Volumetric Panel Series maximizes value as an energy efficient alternative to recessed Fluorescent fixtures. With multiple sizes available, the fixture's lifetime is rated twice as long as a standard T8 Fluorescent, while increasing efficacy of delivered lumens. The ProLED Volumetric Series is backed by a 5-Year Limited Warranty.

Specifications:

- Available in 1' x 4', 2' x 2' and 2' x 4' for recessed installations
- Specification grade architectural styling provides high-end appearance
- Rated for dry locations and non-IC applications
- Built-in earthquake clips for additional stability
- Premium milk white lens
- Integrated driver with multiple knockouts for easy access
- Fast access terminal block for easy thru-wire
- White powder coated steel housing
- 100-277 VAC voltage sensing driver
- Lightweight construction
- 0-10V dimming standard
- ETL Listed and tested to UL1598 Luminaire Standard for safety
- 50,000 hour rated life, up-to 2 times standard T8 Fluorescent
- Available in 3500K, 4000K and 5000K CCT
- 82 CRI provides quality and consistent color rendering
- Quiet & flicker-free LED technology
- No Mercury
- RoHS Compliant
- 5-Year Limited Warranty



- » Dimmable
- » 5-Year Limited Warranty

Markets:

- Commercial
- Education
- Healthcare
- Hospitality
- Retail

Applications:

- Office
- Lobby
- Hallway
- Conference Room
- Classroom

where there's light, there's halco®

Contact your account representative at 800.677.3334 for pricing, orders and technical support.

Visit us at halcolighting.com

Ordering Information

Watt	Product #	Product Code	Voltage	CCT	CRI	Lumen Output	Useful Life*	Beam Spread	Dimmable	DLC® Qualified
2' x 2'										
42	80921	22TFR42/835/LED	100-277V	3500K	82	3570	50000	120°	0-10V	Yes
42	80904	22TFR42/840/LED	100-277V	4000K	82	3600	50000	120°	0-10V	Yes
42	80905	22TFR42/850/LED	100-277V	5000K	82	3650	50000	120°	0-10V	Yes
2' x 4'										
55	80923	24TFR55/835/LED	100-277V	3500K	82	4675	50000	120°	0-10V	Yes
55	80906	24TFR55/840/LED	100-277V	4000K	82	4750	50000	120°	0-10V	Yes
55	80907	24TFR55/850/LED	100-277V	5000K	82	4800	50000	120°	0-10V	Yes
1' x 4'										
42	80922	14TFR42/835/LED	100-277V	3500K	82	3570	50000	120°	0-10V	Yes
42	80913	14TFR42/840/LED	100-277V	4000K	82	3640	50000	120°	0-10V	Yes
42	80914	14TFR42/850/LED	100-277V	5000K	82	3750	50000	120°	0-10V	Yes

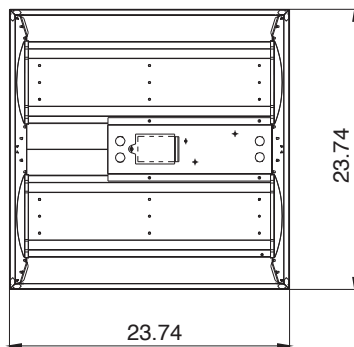
* Useful Life is defined as the point in time at which the LED will maintain at least 70% of its initial lumens. The LED will continue to operate past this point at decreased light levels. May not be compatible with all dimming systems, dimming performance may vary by system.

Dimensions

22TFR42/835/LED

22TFR42/840/LED

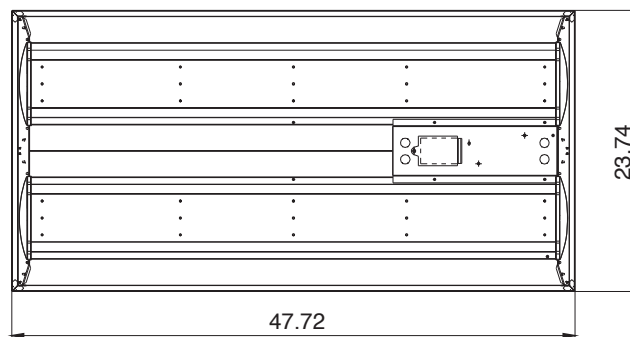
22TFR42/850/LED



24TFR55/835/LED

24TFR55/840/LED

24TFR55/850/LED



14TFR42/835/LED

14TFR42/840/LED

14TFR42/850/LED

