

ITF242

Compact Fluorescent Flood Wall Wash (2) 32/42W Triple Tube

Catalog #:	Type:
Notes:	

Product Specifications

Description:

Extruded aluminum compact fluorescent track fixture incorporating a dual compact fluorescent track fixture for 32/42W triple tube lamp source. Integral electronic ballast provides efficient and quiet power for biax lamps. $\frac{5}{8}$ " chrome louver provides optimum performance and cut off for increased aesthetics and light control.

Lamp:

(2) 32/42W TRT

Features:

- Heavy duty extruded aluminum body with die cast end caps.
- Low profile, aesthetic design Integral $\frac{5}{8}$ " Louver
- Integral high efficiency solid-state ballast
- High-strength stainless steel electrical contacts
- One or two circuit track capable

Reflector:

.020 aluminum polished to mirror quality clear specularly.

Ballast:

Advance Electronic 120/277V: 32/42W 4 PIN triple tube or quad lamp, NRTL listed, High power factor, Class P, sound rated A, type 1 outdoor, inherent Thermal Protection, no PCB's. Min start 0°F. Max THD 10%.

Track Compatibility:

Single/two circuit positive contact is present to "down" position at factory, but may be raised to the higher position to install onto the second circuit.

Professional Series Option:

Track fixture is compatible with Intense Two Circuit / Two Neutral Professional Track series. Track adapter is factory installed on fixture. Must specify -27 for 277V.

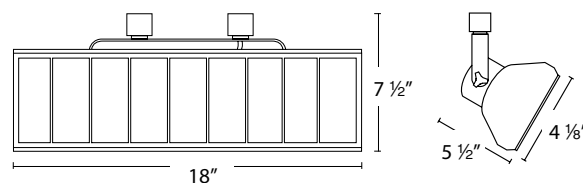
Two Circuit / Two Neutral 120V Track is ideal for dimming intensive applications. The independent neutrals guarantee that the two circuits are completely isolated. Independent neutrals also offer twice the power handling capacity of ordinary common neutral track.

Two Circuit / Two Neutral 277V The Intense Professional Series 2-cct/2-neutral 277V track system is well suited for larger retail and institutional applications where a number of metal halide or fluorescent fixtures are used. The 277V system offers twice the capacity of ordinary 120V track allowing for substantially longer runs with more fixtures between feed points. This translates into enhanced aesthetics and reduced installation costs.

Listing:

NRTL listed for dry locations

Dimensions



Ordering Matrix

ITF242

Series

Finish

W white
B black
SN satin nickel

Options

-PS 120V pro series adapter
-PS-27 277V pro series adapter

*Note: Specifications and dimensions subject to change without notice.

2861. E La Palma Ave. • Anaheim, CA 92806 • Phone: 1.800.961.5321 • Fax: 1.800.961.5322 • www.intenselighting.com

