

DAMAR

F30T12/950 TRUETONE

FEATURES AND SPECIFICATIONS

DIMENSIONS

ITEM NO: 4444B



MOL: 35.75 in. (908.05mm)

Diameter:
1.5 in. (38.10mm)

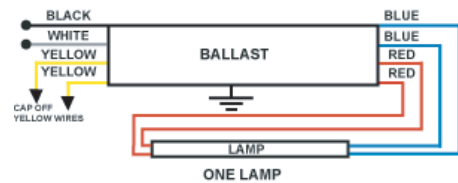
Weight: 0.4 lb. (0.182 kg)
Full Spectrum
16,000 Average Life Hours
T12 Shape
5000 Kelvin
CRI 90
Base: G13 Medium Bipin
Base Material: Brass
Min Start Temp: 0°F, -18°C
Rapid Start
Halophosphate

BALLAST

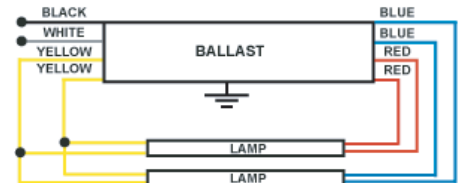


Item#: 03626B
Industry Desc.: EL240-120-277HF
Volts: 120-277
Avg. Life Hours: Date Coded
Base Type: Wire Leads
Ballast Type: Electronic
Start Method: Programmed Rapid Start
Min. Start Temp.: 0°F (-18°C)
(Suggested ballast. Consult a lighting specialist for your needs.)

WIRING DETAILS



ONE LAMP



TWO LAMPS

CAUTION : HIGH VOLTAGE : GROUND BALLAST CASE TO AVOID POSSIBLE SHOCK HAZARD. MOUNT LAMPS WITHIN 1/2 IN. OF GROUNDED METAL REFLECTOR.

www.damarwww.com



4444B

D F30T12/950
TRUETONE



Wattage: 30W
CCT: 5000K
CRI : 90
Avg Hrs: 16,000
Initial Lumens: 1650
Full Spectrum
G13 Base

DAMAR®

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