



## **FEATURES & SPECIFICATIONS**

### **INTENDED USE**

Architectural fluorescent linear fixture for distinctive architectural lighting plans. Ideal for corridors, lobbies, and office areas. Linear fixtures can be installed individually or in group patterns.

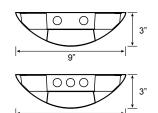
### SIZE

Length: 4 ft Width: 9" Height: 3"

### **ADDITIONAL FEATURES**

- · Housing is made of die-formed 20 gauge cold-rolled steel
- Semi specular louver come standard
- Light Distribution: 24% Down / 76% Up
- T8 and T5HO options
- UNV 120V-277V
- ARRA compliant







Optional Decorative End Cap (SPE)

### Listings:











# Ordering Information:

Example: (10105-4-2-32-T-C96)

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A non-lit continuous coupler is provided for
continuous runs with decorative end caps

Model	Length / # of Lamps		
10105	4-2	4 FT 2 Lamp	32
	4-3	4 FT 3 Lamp	54

	Lamp Type	
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IVI	ount Typ	e
Т	T-Bar Ceilin	ıq

Susp	ension Length
C48	

4 FT 2 Lamp	
4 FT 3 Lamp	

F32T8 54T5HO F54T5HO

Hard Ceiling

48" Adjustable Aircraft Canopy 96" Adjustable Aircraft Canopy

Finish			Options	
Blank	Matte White	SPE <sup>1</sup>	Decorative End Cap	
AL	Light Gray	MS	Occupancy Sensor	
		EM-120	Emergency Ballast (120V)	
		EM-277	Emergency Ballast (277V)	
		DM7-120	Dimming Ballast Mark 7 (120V)	
		DM7-277	Dimming Ballast Mark 7 (277V)	

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