

# Direcet/Indirect Recessed Lighting (Layin Center Basket 3.5)

This series is and dual center baskets (Layin Center Basket 3.5) recessed, (Layin Center Basket 3.5) recessed, high performance lay-in direct/indirect T-bar with modern styling and high visual comfort. Perforated baskets comes with diffuse, white translucent inlay for visual comfort. Ribbed linear diffuser provides more light and a fresh look.

### Specification&Features

constructions:Die formed of 24 guage cold-rolled steel body.

Reflector:91% reflectance baked white acrylic matte paint finish.. High reflectance white interior reflector.Soft white PP film on inside of lamp shield conceals lamp image.

Finish:All steel surfaces are painted after fabrication with high gloss baked white matte powder painted

Shield: Swing down microperforated lamp shield for easy relamping and maintenance.

Linear Ribbed acrylic diffuser available

Mounting:Fully recessed luminaire Fits standard T-Grid ceilings

Lamping:T5,T5HO,T8,PL

No. of Lamps:1, 2, 3,4 lamp positions

Electronical:All electrical components are UL approved. Lamp holders are rotary lock for secure lamp retention and stability. Available in many voltages including universal. Electronic ballast is standard and available in numerous configurations. Multi level switching and Dimming is available as an option. Sufficient knockouts are available for electrical and sensor connection.

Approvals:UL,CUL listed



**Layin Center Basket 3.5** 

### **Ordering Information**

Model	Size	No. of lamp	Type of lamp	Voltage	Lamp shield type	Ballast
Layin Center Basket 3.5	22=2'x2'	1	F17 T8	120/277	Perforated mesh white	T8 Electronic ,Normal BF or
	24=2'X4'	2	F14 T5	347V	Linear Ribbed acrylic diffuser	High BF instant start
		3	F24 T5HO			T8 electronic,High BF
		4	F32 T8			,Programmed start
			F28 T5			T5 Electronic High power factor
			F54 T5H0			High BF ,Programmed start
			PL 40W			For more options ,
			PL 55W			please consult with factory

## **Dimensional Drawing**

#### Layin Center Basket 3.5 (2FT or 4FT long)

