

## 6200 Series Indirect Basket



## **General Characteristics:**

62

Lamp Type:	1 or 2 lamp T5 or T8
Ballast Type:	Electronic Ballast
Standard Voltage:	120 (Universal 120-277 optional)
Options:	Dimming Ballast, Emergency
	Ballast, Dual Cable Kit, With Lamps,
	Daylight Harvesting System
Mounting:	Pendant (Mounting Hardware is Sold
	Separately)
Additional Info .:	UL Listed & Title 24 Compliant

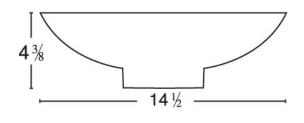
## Catalog Ordering: Example: 6248-132-WL

Catalog No.	Туре:	
Job Name:		

## Features & Specifications:

Sophisticated styling in an indirect luminaire. The 6200 series offers a wide, even indirect illumination, providing extraordinary visual comfort in the contemporary open office environment, with styling to enhance a lobby or highlight a public area. Perforated reflector panels with soft white in-lay provide a distinctive, contemporary look and allow an identifiable source of light for visual comfort.

- Housing made from die formed heavy gauge pre-painted cold rolled steel
- Baffle is made of cold rolled steel with 5/64" diameter micro-perforations at staggered 7/64" intervals
- Hinged baffle for quick easy lamp access
- Diffuser is made of .020 white opal acrylic
- End Caps are molded white plastic
- Finished in a white polyester polymer with a minimum of 82% reflectivity
- Available in a variety of lamp configurations
- Suitable for damp location
- Optional Joiner assembly for continuous runs and tandem configurations
- Dual Cable Kit option available (Mounting Hardware is Sold Separately)



FAMILY	TYPE LENGT	'H IN INCHES/ LAMPING	VOLTAGE	OPTIONS
62	48-132	(1- F32T8)	120 (120 Volt)	DIM (Dimming Ballast)
	48-232	(2- F32T8)	UNV (120-277 Volt)	EMR (450 Lumen Emergency Ballast)
	48-128	(1- F28T5)		EMR 1400 (1400 Lumen Emergency Ballast)
	48-228	(2- F28T5)		DC (Dual Cable Kit)
	48-154	(1-F54T5HO)		DHS (Daylight Harvesting System)*
	48-254	(2- F54T5HO)		WL (With Lamps)

\* Daylight Harvesting System is only available in T8 fixtures

**Specifications and Dimensions Subject to change without notice** FSC 12120 Altamar Place, Santa Fe Springs, CA 90670 Ph 562-906-2644 Fax 562-906-2649

