

Project Name:	Type:
Part Number:	Date:

DIRECT T5 VALUE SELECT

FEATURES

- Plug & Play – Easy to install
- Compatible with Instant Start/Program Start ballasts
- Compatible with 0-10V dimming ballasts
- Replaces 54W T5HO / 28W T5 4' Fluorescent lamp
- Exceptional high efficacy up to 150LPW
- Opaque glass body reduces glare
- 270° extra wide light emitting area
- Suitable for use in enclosed fixture
- UL damp location
- Temperature rating: -4°F/-20°C - 95°F/35°C
- Rated lifetime (L70): 50,000hrs
- 5 years limited warranty
- Suitable for all indoor general lighting application



SPECIFICATIONS

Product	Model	Equiv.	Input Voltage*	Wattage	Lumens	CCT	CRI	Efficacy (LPW)	Power Factor	THD	Beam Angle	Dim.*	Fixture Rating	Cert.
98490	15T5HE/4F/830/GL/DIR	28W	120-277V	15	2200	3000K	82	147	0.9	<20%	120°	Yes	Enclosed	DLC
98491	15T5HE/4F/835/GL/DIR	28W	120-277V	15	2200	3500K	82	147	0.9	<20%	120°	Yes	Enclosed	DLC
98492	15T5HE/4F/840/GL/DIR	28W	120-277V	15	2250	4000K	82	150	0.9	<20%	120°	Yes	Enclosed	DLC
98494	24T5HO/4F/830/GL/DIR	54W	120-277V	24	3450	3000K	82	144	0.9	<20%	120°	Yes	Enclosed	DLC
98495	24T5HO/4F/835/GL/DIR	54W	120-277V	24	3450	3500K	82	144	0.9	<20%	120°	Yes	Enclosed	DLC
98496	24T5HO/4F/840/GL/DIR	54W	120-277V	24	3500	4000K	82	146	0.9	<20%	120°	Yes	Enclosed	DLC
98497	24T5HO/4F/850/GL/DIR	54W	120-277V	24	3500	5000K	82	146	0.9	<20%	120°	Yes	Enclosed	DLC

* Ballast Dependent. Please refer to www.greencreative.com for full ballast / dimmer compatibility list

BALLAST PERFORMANCE

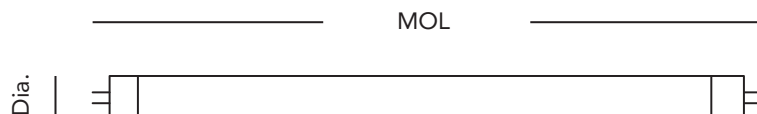
Bare Lamp Wattage	System Wattage	3000K Lumens	3500K Lumens	4000K Lumens	5000K Lumens
15	17	2200	2200	2250	-
24	29	3450	3450	3500	3500

Testing Method: Above system power is half the total system power of a 2-tube installation using an Instant Start ballast. Power and lumen output will vary based on ballast and fixture type. Above data is indicative only



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DIMENSION & WEIGHT



Model	15T5HE/4F/xxx/GL/DIR 24T5HO/4F/xxx/GL/DIR
Base	G5
MOL	45-3/4"
Dia.	11/16"
Weight	0.33lb

Where xxx means 824-965 which indicates CRI and color temperature