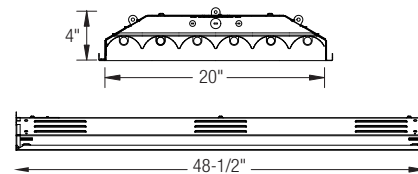


### T5 COOL BEAM FLUORESCENT HIGH BAY (6-LAMP FULL BODY SPECIFICATION GRADE)



#### PRODUCT FEATURES:

- Our Cool Beam Technology allows ballast to stay cool through ventilation slots on sides, and to maintain 5 year warranty at 55°C
- Full-body construction is formed from 22-gauge steel to ensure rigidity and endurance
- Body includes knockouts on top and sides for easy wiring
- Reflector is attached to body with 4 screws, and hinges down along with lamps for easy access to ballast
- Rotary lamp sockets hold lamps in place and allow for easy relamping
- Wireguard is standard white finish and may be combined with lens option
- Wireguard and lens option come preinstalled with hinged doorframe for easy access to lamps
- Additional options such as motion sensors, emergency ballasts, lamps and wiring all come prewired from factory
- 95% reflective premium reflector material is engineered to optimize performance for 93% total fixture efficiency
- Post-painted high-gloss enamel finish ensures maximum adhesion and rust resistance

- Using the latest optical technology, our 6-lamp CB luminaire outperforms conventional MH fixtures while maintaining minimal energy consumption
- Four corner tie points are standard for chain or aircraft cable mount
- Comes standard with Program start PHILIPS/ADVANCE BALLASTS CENTIUM ICN4S5490C-2LSG 1.00 Ballast factor
- Assembled in the USA
- Qualifies for most national and regional utility rebates
- NEC required ballast disconnect is standard

#### LISTING

UL/C-UL listed to US and Canadian standards

#### WARRANTY

Guaranteed for five years against mechanical defects

#### Ordering Information > Example: CB-6-54-T5HO-ADV-10-MVOLT

<b>CB</b>	<b>6</b>								
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SERIES	LAMPS	LAMP TYPE	VOLTAGE <sup>1</sup>	# OF BALLAST	BALLAST FACTOR	LAMP INSTALLED
CB - Oracle Cool Beam Industrial Series	6	49-T5HO - 49W/T5HO 54-T5HO - 54W/T5HO	(Blank) - MVOLT (120/277) 120 277 347 480	(Blank) - 2 Ballasts 3 - 3 Ballasts	(Blank) - Normal BF HBF - High BF LBF - Low BF	(Blank) - No lamp L30K - 3000K L35K - 3500K L41K - 4100K L50K - 5000K

#### BALLAST CONFIGURATION & CODE

49W/T5HO <sup>2</sup>	54W/T5HO	DESCRIPTION
-	-	Electronic Instant Start
(Blank)	(Blank)	Electronic Program Start
-	ADV-7 <sup>1</sup>	Advance Mark-7 <sup>3</sup>
-	ADV-10 <sup>1</sup>	Advance Mark-10 <sup>3</sup>
-	-	Advance Optanium <sup>3</sup>
-	-	Advance Essential <sup>3</sup>
-	ADV-ROVR	Advance Rover <sup>3</sup>
-	LUT-EHD <sup>1</sup>	Lutron Ecosystem H-Series <sup>3</sup>
-	-	Lutron Tu-Wire <sup>3</sup>
-	-	Lutron Ecosystem <sup>3</sup>
-	LUT-EC3 <sup>1</sup>	Lutron Eco-10 <sup>3</sup>
-	-	Lutron Tve <sup>3</sup>
-	LUT-H3D <sup>1</sup>	Lutron Hi-Lume 3D <sup>3</sup>
-	LUT-ECO <sup>1</sup>	Lutron Ecosystem (347V Only) <sup>3</sup>

1- Requires 3 Ballasts

2- Consult factory for dimming options.

3- Voltage must be specified for dimming ballast.

#### EMERGENCY BATTERY PACK OPTIONS (L. = LUMENS)

ORDER CODE	DESCRIPTION
EMG-T5-T5HO-700	Up to 700 L. for T5 or T5HO
EMG-T5-T5HO-1300	Up to 1300 L. for T5 or T5HO
EMG-T8-BX-T5-T5HO-3200	Up to 3200 L. for T8, BX, T5 or T5HO
EMG-SD-T8-BX-T5-T5HO-1400	Self-Diagnostic 1400 L. for T8, BX, T5 or T5HO
EMG-ICE-T8-BX-T5-T5HO-1400	ICE Pack 1400 L. for T8, BX, T5 or T5HO
GTD	Generator Transfer Device

#### WIRING OPTIONS

PCSB120	- 10' Nema 5-15R 120V Straight Blade Plug
PCSB277	- 10' Nema 7-15R 277V Straight Blade Plug
PCTL120	- 10' Nema L5-15R 120V Twist Lock Plug
PCTL277	- 10' Nema L7-15R 277V Twist Lock Plug
S01	- 10' 120V/277V SO Cord
S02	- 10' 480V SO Cord
C3	- 6' 3-wire Flex Cable (Single Circuit)
C4	- 6' 4-wire Flex Cable (Double Circuit)

(Consult Factory for 208V, 248V, 347V and 480V wiring)

#### OTHER OPTIONS

6WG	- Wireguard
6WGCL	- Wireguard with Clear Lens
6WGPL	- Wireguard with Prismatic Lens
6WGDF	- Wireguard with Door frame
6CLDF	- Clear Lens with Door Frame
6PLDF	- Prismatic Lens with Door Frame
6GDF	- Gasketed Door Frame
MH	- Mounting Hub
GSS	- Gripple Suspension System
GSSP	- Gripple System with Paddles
VHCH	- V-Hook with chain kit
VH	- V Hook
MS-480	- Motion Sensor for 480V
MS	- Motion Sensor
MSPH	- Motion Sensor with Photocell
GL	- Generic Lamps Installed
6WHR	- White Reflector
USA	- Made in America Compliance

#### STANDARD BALLAST INFO

LAMP	# OF LAMPS	LINE VOLTS	Ballast Factor	Power Factor% (>=)	THD% (<=)	Min. Starting Temp (°F/°C)
F54T5HO	6	120/277	1	98	10	-20/-29