



# **SPECIFICATIONS**

Efficacy: 121.9 Lm/W

CRI: 86

**Color Temperature:** 3000K, 3500K, 4000K, 5000K

Lumen Maintenance: 200,000+ Life Hours (L70) Watts: 480W

Voltage: 120/277V | 347/480V

**Control Options:** 0-10V Dimming, WIFI, Occupancy Sensor, Bi-Level Dimming

**Operating Temperature:** -25°C to +40°C -25°C to +55°C - Option Available

# Titan HB 480 **High Bay**

Fixture:

Client/ Project:

#### **FEATURES**

Date:

Qty:

- TitanHB 160 x 3
- Aluminum construction
- Polycarbonate protective lens
- Dry and Damp Rated • Driver accessible drawer
- Natatorium option

**Mounting Options:** 

V Hook, Jack Chain, Aircraft Cable, Mounting Stem, Diecast Mounting Plate, Indirect-Uplight Mounting Bracket

Wiring Options: Black Flexible Cord White Flexible Cord

Accessories:

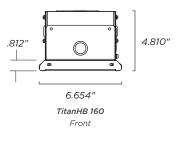
Gasketed and Conformal Coated, Dimming Wire Accessible, 10kV Surge Protection

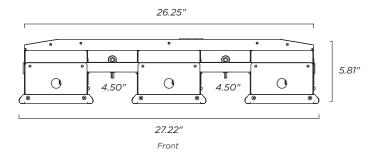
### OUTPUT PERFORMANCE

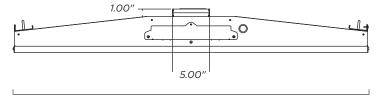
Model	Watts	Lm/W	Delivered Lumens
TitanHB 480	477	121.9	58139



# DIMENSIONS







**47.5**" Side



Indirect-Uplight mounting bracket

T Grid (Kit)

# **ORDERING GUIDE**

MODEL	WATTS	COLOR TEMP	VOLTAGE	LENS	FINISH	MOUNTING	
TitanHB	480	3K         3000K           35K         3500K           4K         4000K           5K         5000K	U 120/277V H 347/480V	FR Frosted CL Clear CLG Clear Glass	WH White CU Custom	"S" hooks ir JC96 Jack Chain "S" hooks ir JC144 Jack Chain "S" hooks ir	Set 4 X 96" w/ ncluded Set 4 X 144" w/ ncluded ble 120" W/Y vdjusters ble 200" W/Y
TITANHB							
MOUNTING			WIRING	3	ACCESSORIE	S	PLUG
MS3-1/2W	Mounting Stem 3' threaded at I	n 1/2″ IPS (7/8″ O both ends		Black Flexible Cord White Flexible Cord	N None OCC Occu	pancy Sensor	N None *See Plug Options
MS4-1/2W	Mounting Stem 4' threaded at	n 1/2" IPS (7/8" O both ends	D.)		(on/c		-
MS6-1/2W		n 1/2" IPS (7/8" C	).D.)		BLD Bi Le	vel Dimming %/10%)	
MS8-1/2W 1/2 NPT	Mounting Stem 8′ threaded at I	n 1/2" IPS (7/8" O both ends	D.)			eted and ormal Coated	
3/4 NPT		ng Plate with 1/2 ng Plate with 3/4				ning Wire Accessible Surge Protection	

#### NOTE

IND

TG

TG - See TitanHB 80 and TitanHB 160 with recessed kit specification sheet or consult factory
 TitanHB Natatorium - includes conformal coated boards and gasketing for damp and chlorine rated environments.
 WC - Please consult factory

PLUG OPTIONS								
5-15P - 125V 15A T-Slot Plug	6-20P - 250V AC 20A Plug	24-20P - 347V AV 20A 3W/2P Plug NEMA 24-20						
L5-15P - 125V 15A Locking Plug	L6-20P - 250V 20A Locking Plug	L24-20P - 347V 20A Locking Plug						
5-20P - 125V AC 20A T-Slot Plug	7-15P - 277V 15A 3W/2P NEMA 7-15 Plug	24-15P - 347V AC 15A 3W/2 Plug NEMA 24-15						
L5-20P - 125V 20A Locking Plug	L7-15P - 277V 15A Locking Plug							
6-15P - 250V AC 15A 3W/2P Plug NEMA 6-15	7-20P - 277V AC 20A Plug							
L6-15P - 250V 15A Locking Plug	L7-20P - 277V 20A Locking Plug							