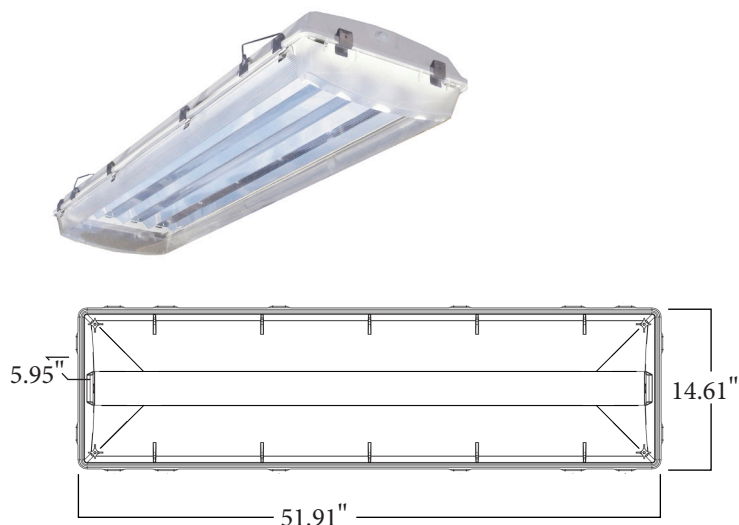


## WDHB SERIES

### Wash Down High Bay



## DESIGN

The WDHB Wash Down High Bay is great for gyms, walk in coolers, and areas where dust, dirt, and moisture can be present. It is suitable for both indoor and outdoor applications in non-hazardous environments..

## ORDERING INFORMATION

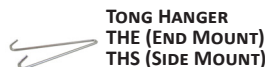
Description	Part Number
4L 28W T8 120/277V	WDHB428T8D (A)
6L 28W T8 120/277V	WDHB628T8D (A)
4L 32W T8 120/277V	WDHB432D (A)
6L 32W T8 120/277V	WDHB632D (A)
4L 28W T5 120/277V	WDHB428T5D (A)
6L 28W T5 120/277V	WDHB628T5D (A)
4L 54W T5 120/277V	WDHB454D (A)
6L 54W T5 120/277V	WDHB654D (A)

### Option Codes

- (A) Options  
 Blank - None  
 10RS - ≤10% THD, Rapid Start  
 P - Program Start  
 20 - ≤20% THD  
 IO - Inboard/Outboard (2 Lamp-2 Lamp)  
 IO2 - Inboard/Outboard (1 Lamp-3 Lamp)  
 IO3 - Inboard/Outboard (3 Lamp-3 Lamp)

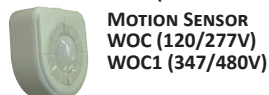
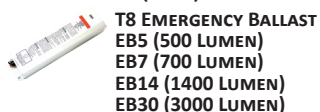
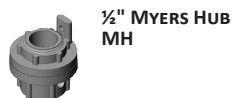
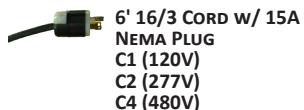
## MOUNTING

2 Sets of each mount must be ordered per fixture



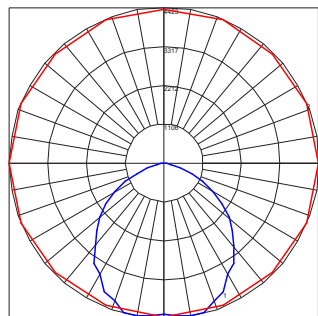
## ACCESSORIES

Order as separate line item



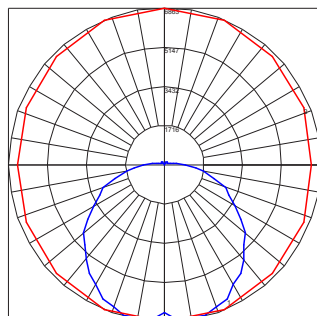
## PHOTOMETRICS

IES INDOOR REPORT  
 PHOTOMETRIC FILENAME : WDHB32.IES  
 POLAR GRAPH



Maximum Candela = 4423 Located At Horizontal Angle = 0, Vertical Angle = 10  
 # 1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)  
 # 2 - Horizontal Cone Through Vertical Angle (10) (Through Max. Cd.)

IES INDOOR REPORT  
 PHOTOMETRIC FILENAME : WDHB64.IES  
 POLAR GRAPH



Maximum Candela = 8963 Located At Horizontal Angle = 90, Vertical Angle = 15  
 # 1 - Vertical Plane Through Horizontal Angles (90 - 270) (Through Max. Cd.)  
 # 2 - Horizontal Cone Through Vertical Angle (15) (Through Max. Cd.)

## TECHNICAL INFORMATION

Fixture features a full metal housing channel inside a reinforced fiberglass housing with a high impact acrylic or polycarbonate diffuser with positive cam latching. Continuous gasketing formed to housing provides a seamless seal. Die-formed galvanized steel mounting brackets come standard. Water tight hub that accepts 1/2" conduit provided on one end. ETL listed. Suitable for wet locations. Ballasts are solid state electronic. All reflective surfaces are finished with a high reflectance, lighting fixture white polyester powder.