

Specification Sheet

-LED WATERPROOF INTEGRATED LIGHT-WPINT SERIES











SPECIFICATIONS

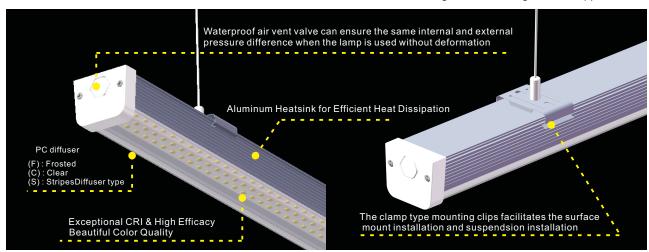
FEATURE

- Featuring select White Color Temperature: 3000K.4000K and 5000K
- Body: Durable 6063 extruded aluminum for Efficient Heat Dissipation
- Diffusers are extruded from impact modified polycarbonate for increased durability
- · Available in 4FT & 8FT
- IP 65, water tight and dust tight
- · High efficiency: 130Im/w, ETL premium listed
- WARRANTY--5-year limited warranty



APPLICATION

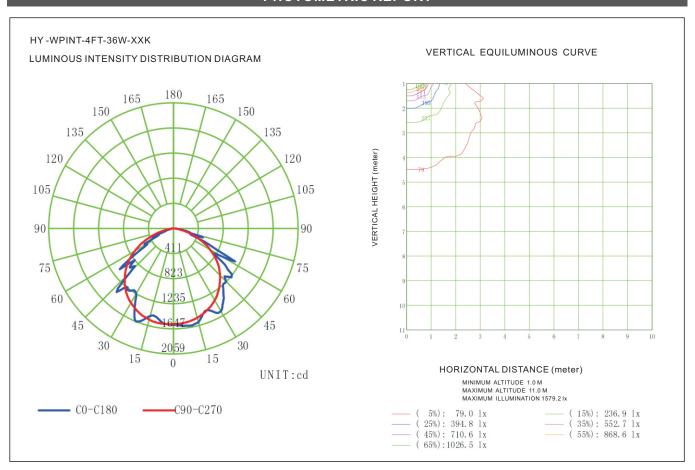
 Parking garages, docks, subway station; canopy; walk-in refrigerators, awning, outdoor application



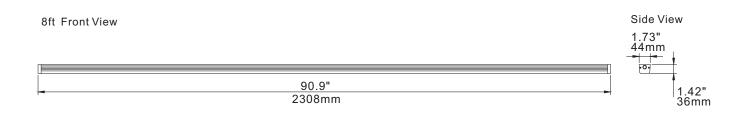
Specifications						
Model No.	HY -WPINT-4FT-36W-XXK	HY -WPINT-8FT-72W-XXK				
Power:	36W	72W				
Size:	4ft 8ft					
Input Voltage:	120-277 VAC					
Lumens	4680LM	9360LM				
Protection Rating	IP65					
Power Factor:	>0. 9					
Beam Angle	110°					
CCT:	3000K/4000K/5000K					
CRI:	>80					
Working Life:	Lumen Maintenance over 70% @ 50,000+ Hours					
Oper. Temperature	-13°F ~+113°F / -25°C ~+45°C					
Certification	ETL					

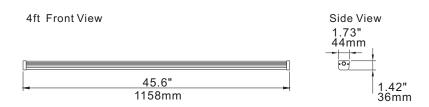


PHOTOMETRIC REPORT



PRODUCT DIMENSIONS







ORDERING GUIDE

Package Information								
Model No.	HY-WPINT-4FT-36W-XXK	HY -WPINT-8FT-72W-XXK						
Size	4ft	8ft						
Qty/Pack	20 PCS							
Package Size	1300X240X235mm 51.2"X9.4"X9.3"	2460X240X235mm 96.9"X9.4"X9.3"						
Package Weight	13.2 kg/29 lbs	24.1 kg/53 lbs						
Package CBM	0.07332	0.138744						
40GP Capacity	~15820 PCS	~8360 PCS						
40HQ Capacity	~18540 PCS	~9800 PCS						
45HQ Capacity	~21270 PCS	~11240 PCS						

ORDERING CODE DEFINITION

Company Code	Product	Size	Watt	ххк	Diffuser Type
HY	WPINT: LED Tri-proof integrated T8 Tube	4ft 8ft	36W 72W	30K: 3000K 40K: 4000K 50K: 5000K	(F): Frosted (C): Clear (S): Stripes Type Selectable

WARNING

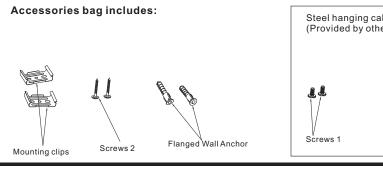
- •This product must be installed in accordance with the applicable installation code by a person familiar with the canstruction and operation of the product and hazards involved
- •Risk of fire or electric shock. LED lamp installation requires knowledge of luminaries electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

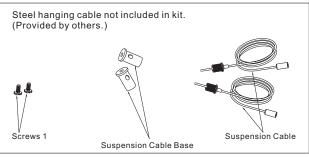
This product use in suitable for damp locations.

- •Do not use with dimmers
- •Small noises when shaking does not affect the quality.



INSTALLATION INSTRUCTION

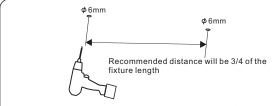






Choose the following two installation methods as needed

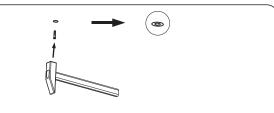
A Surface mount installation



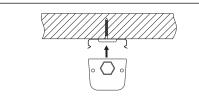
1.Drill the hole on the ceiling with diameter of Ø6mm



3. Secure the mounting clips on the ceiling

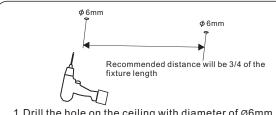


2. Drill the anchoring into the opened hole with a nail hammer

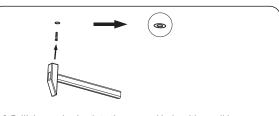


4. Align the back of the lamp with the clips on the ceiling and install the fixture to the mounting clips

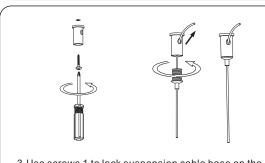
B Suspendsion installation



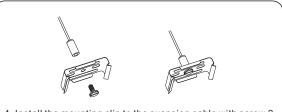
1. Drill the hole on the ceiling with diameter of $\emptyset 6 \text{mm}$



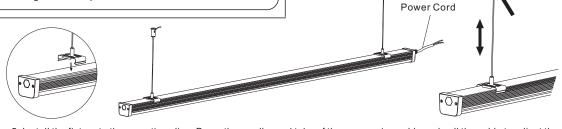
2. Drill the anchoring into the opened hole with a nail hammer



3. Use screws 1 to lock suspension cable base on the ceiling. Loop wire around base. Lock the cable by turning the end cap.



4. Install the mounting clip to the suspsion cable with screw 2



5. Install the fixture to the mounting clips. Press the small round tube of the suspension cable and pull the cable to adjust the height of the fixture as needed.

C Wiring Guide

