



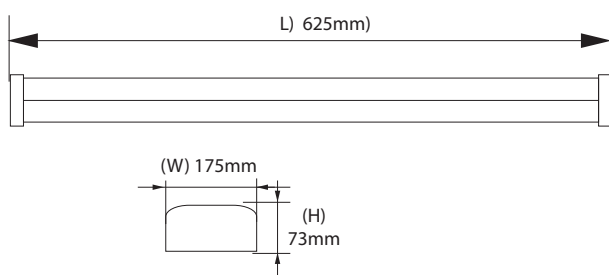
# HYPERLUX WIDEBASE SURFACE LIGHTING HG-220WB-14



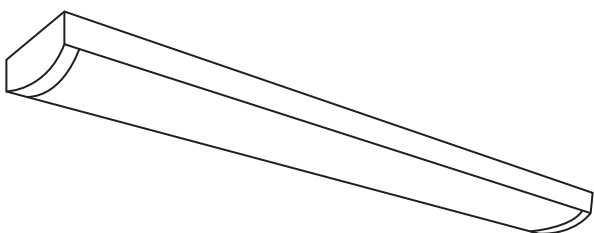
LED

IP  
44

## DIMENSIONS



## LINE DRAWING



## INTENDED USE

Hyperlux Widebase Surface Lighting is high lighting effect, giving out even and soft light. with lifetime of up to 50,000 hours. Ideal for moisture, wet and dusty environment, high pressure resistance, suitable for parking place, tunnel, corridor, gallery, .railway / bus /MTR Station etc

## CONSTRUCTION AND OPTICS

IP44 grade. Designed with cold rolled steel housing, alluminium heatsink. PC lens, with replaceable LED strip Color temperature available in 3000K, 4000K, 5000K and 6500K for option. CRI >80. Input Voltage 210-280V / 50-60Hz.

## DIMENSION OF FITTING

Product Code	Model Code	Watt W	Lumens	Color Temperature	CRI	Weight (kg)
HG-220WB-14	HG-220WB-14	14W	1750lm	3000K,4000K,5000K,6500K	80	1.40





## HYPERLUX WIDEBASE SURFACE LIGHTING - HG-220WB

Hyperlux Widebase surface lighting HG-220WB is dust-proof and waterproof. High lighting effect, giving out even and soft light. with lifetime of up to 50,000 hours. Good resistance, suitable for walk way, corridor, gallery, railway / bus / MTR Station etc.



### Product data

#### General Information

Product family code	HG-220WB-14
Housing Material	Cold rolled steel housing, Aluminum heatsink
Housing Color	White
LED Light Source	Epistar
Color Temperature	3000K/ 4000K/ 5000K/ 6500K
CRI	>80
LED Life Span	50,000hrs
Ingress Protection	IP44 IK07
Operating Temperature	-30C to +35C

Classification	Class 1
Nominal Voltage	210VAC-280VAC 50/60 Hz
Initial Input Power	14W
Total Luminous Flux	1,750lm

#### Dimension

Dimension	625mm X 175mm X 73mm,
Weight	1.40kg+-



Note: Specification are subject to change without prior notice



HI-BEAM™ Lighting

