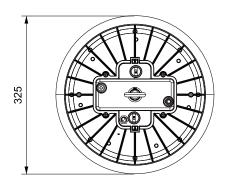
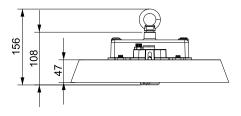




# Description

Dail-bay is a new type integrated Dali driver highbay with cost-effective pricing, main feature with Dali D4i wireless control and data access through networking. Supported with Zhaga interface for functionality. The widely use applications in factory manufacturing, warehouse, logistic center, exhibition hall and other scenes.





## **Key Features**

- > Wattage: 200W (adjust by switch 150W/100W)
- ➤ Single CCT or 3000K/4000K/5700K Switchable
- > Luminous efficiency: 150-190lm/W
- > Optics Beam angle : Adjustable 60°/ 90°
- > Protection: IP65,IK08
- > Using environment: The lamp using ambient temperature -25  $\sim$  +50 °C , lifespan >50000 hours

INGRESS PROTECTION

- Power supply protection: Short Circuit Protection (SCP)/ Over Voltage Protection (OVP) and Over Temperature Protection (OTP)
- > Dimming control: 0-10V or Dali 2(D4i)
- Controller interface: Zhaga book18 Standard interface
- > Installation: Chain Suspending, Surface mounted bracket



## **Technical Specifications**

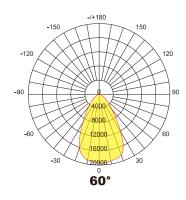
Input Volt	AC200-240V 47-63Hz			
Power Factor	>0.9			
Surge Protection	>4KV			
THD	<10%			
Lifespan	>50,000 Hours			
<b>Housing Materials</b>	Die-cast Aluminum + PC LENS			
IP grade	IP65			
IK grade	IK08			

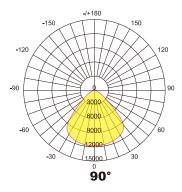
Installation	suspension/hanger/bracket			
Beam Angle	60°/90°			
CRI	>70 or >80			
Lumen Efficiency	150-190lm/w			
Working Temperature	-20°C ~ +50°C			
<b>Housing Colour</b>	Black			
LED Chip	SMD2835			
Warranty	5 Years			

#### Specification

Model	Power	ССТ	L	Н	W	Net Weight	Gross Weight
HB-200W	100/150/200W Switchable	Single CCT or 3000K/4000K/5700K Switchable	325	325	108	2.75kg	3.6kg

#### Photomatric data









- \* Basing on the influence of real application environment, and considering the safety factors of long-term operation of the equipment, should make the inspection and maintenance plan, and the surface of the lens product should be regularly cleaned and maintained.
- \* Secondary fall protections is recommended for all suspension mounting luminaires/equipment.

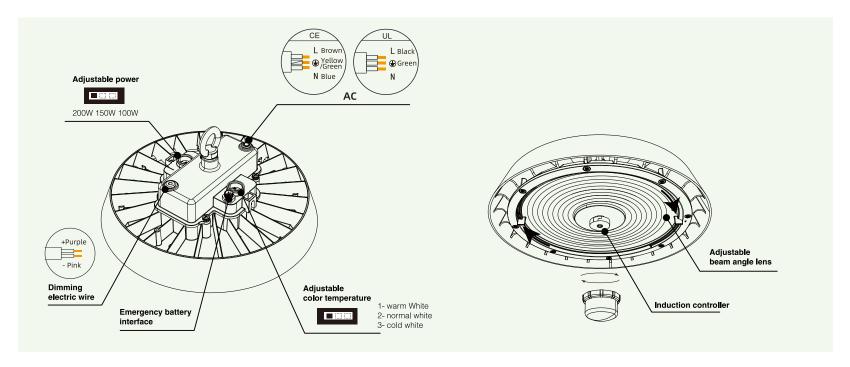


HK Office: 38-40 Au Pui Wan Street, Fo Tan, NT Hong Kong
China office: Building 3, No. 1, Mingcheng Road, Shijing Community, Shijing Street, Pingshan District, Shenzhen City, China
China Factory: 10th Floor Building 16 No. 8, Galuo Sixth Road, Shuikou Street, Huicheng District, Huizhou City, China 516(

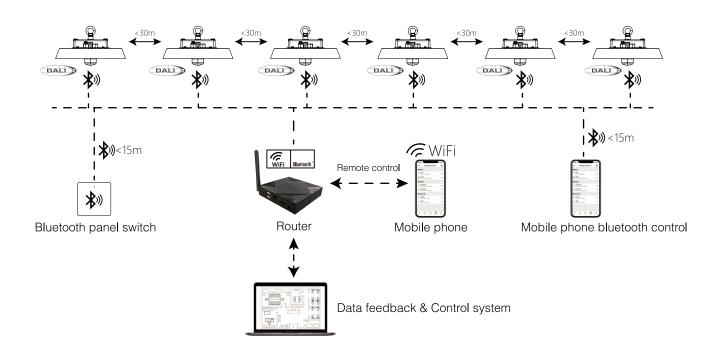
info@lumanlighting.com







# by Dali D4i



HK office: 38-40 Au Pui Wan Street,Fo Tan,NT Hong Kong

China office: Building 3, No. 1, Mingcheng Road, Shijing Community, Shijing Street, Pingshan District, Shenzhen City, China China Factory: 10th Floor, Building 16, No. 8, Galuo Sixth Road, Shuikou Street, Huicheng District, Huizhou City, China 516005

info@lumanlighting.com