

DRAGO HELÓ HIGHBAY



HELÓ 50W

HELÓ 100W

HELÓ 150W

HELÓ 200W

LUMINAIRE SPECIFICATIONS

• Power	50W 100W 150W 200W
• Fitting Material	Die-cast aluminium Non-corrosive
• Fitting Color	Black
• Optical Cover	95% Transparency Tempered Glass
• Ingress Protection	IP65
• Impact Protection	IK08
• Voltage	220 ~ 240 Vac 50 / 60Hz
• Electrical Safety Class	Class I
• Light Efficiency	>100 lm/W
• Power Factor	>0.9
• Operating Temperature	-30 ~ +45°C
• Installation	Hook Mounting
• Surge Protections	Yes
• Pre-Wire	300 mm

LED MODULE SPECIFICATIONS

• Color Temperature	5700K Day Light
• Color Rendering Index (CRI)	>70
• L70	100,000 Hrs @ 25°C
• PCB Material	Metal Core

FEATURES

- Built-In IC Technology
- Direct AC supply connection (220 ~ 240 Vac 50 / 60Hz)
- No external driver required
- High system efficiency
- Mid Power LEDs
- Thin & lightweight size
- Safety Wire
- Internal Surge Protection Devices (SPD)

APPLICATION

- 50W & 100W - Eateries, Retails, Hallways, Storage Rooms, Halls & Factories
- 100W & 150W - Warehouses, Multipurpose Halls, Exhibition Halls, Production Areas & Factories

ORDER CODE

WATTAGE	ORDER CODE	CARTON DIMENSION (L x W x H) mm	NETT WEIGHT
50W	HELÓ 50W	205 x 94 x 205	1.0 kg
100W	HELÓ 100W	265 x 103 x 265	1.9 kg
150W	HELÓ 150W	330 x 135 x 330	3.2 kg
200W	HELÓ 200W	390 x 135 x 390	4.2 kg

* Please indicate LED color temperature when ordering.

MEASUREMENT

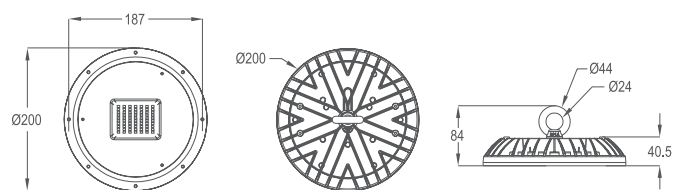
WATTAGE	TYPICAL LUMINOUS FLUX	TYPICAL WATTAGE
50W	5000	50
100W	10000	100
150W	15000	150W
200W	20000	200W

* All result tested base on 5700K CCT LEDs.

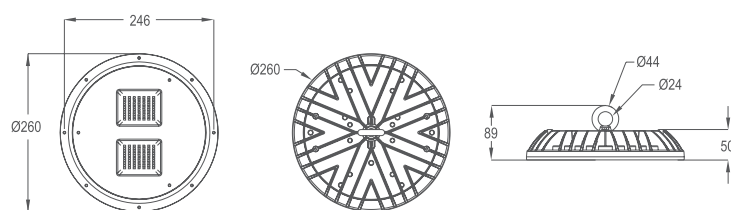


DIMENSION

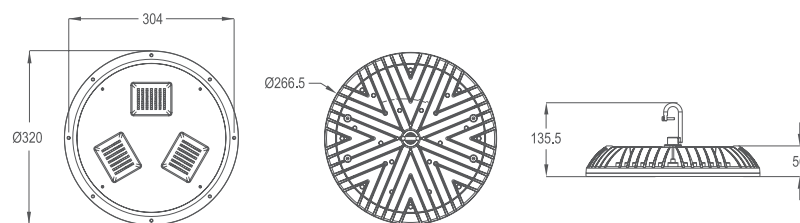
HELÓ 50W



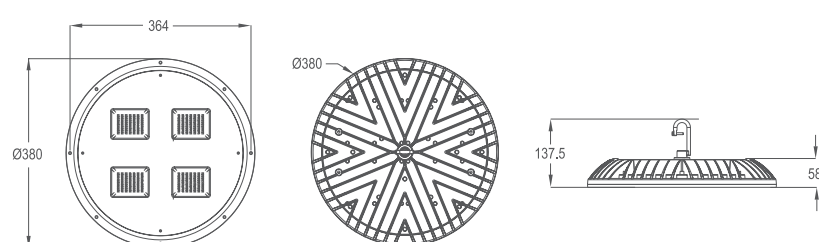
HELÓ 100W



HELÓ 150W

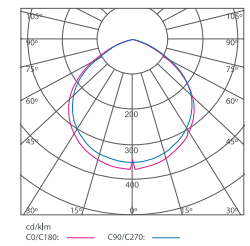


HELÓ 200W

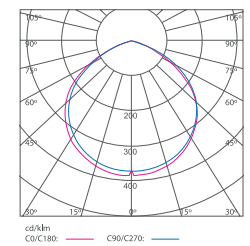


PHOTOMETRIC

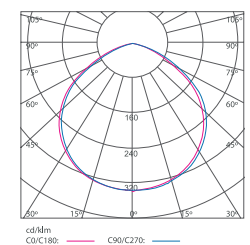
HELÓ 50W



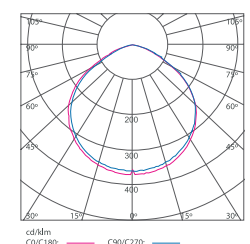
HELÓ 100W



HELÓ 150W



HELÓ 200W



Note: All specifications are subject to change without prior notice for product improvement. Images, pictures, and illustrations used are for illustrative purposes only and the color printed in the brochure may differ from the actual product.