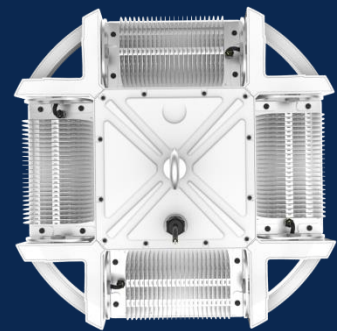
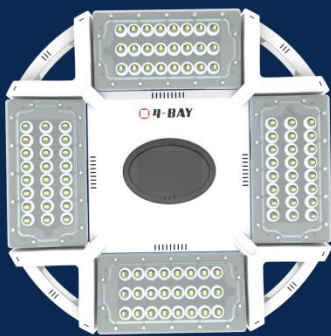


BAY

LED Highbay Light

100W | 150W | 200W | 240W



RoHS



Key Features

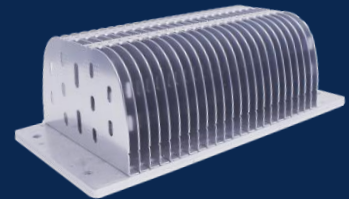
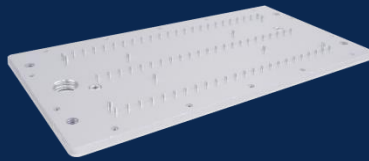
Lumileds LED | Meanwell Driver | Aluminum Module | Stainless Screw
140LM/W | CRI>70/80 | 2700-6500K | 90-277V | PF>0.95 | 60°/120°
IP65 | -40-60°C available | 4KV Surge Protection | Anti-corrosion

Model	VCO-4Bay-100W	VCO-4Bay-150W	VCO-4Bay-200W	VCO-4Bay-240W
Light Source	192LEDS	288LEDS	384LEDS	480LEDS
Luminous Flux	14,000	21,000	28,000	33,600
Weight	4.3kg±5%	4.3kg±5%	5.1kg±5%	5.1kg±5%

Aluminum Spike

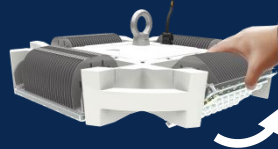
Aluminum Cooling Fin

Heat Dissipation



High Luminous Flux

- 140lm/W luminaire efficiency
- Save 30% energy than regular LED



Module Adjustable

- Toolless light direction adjustment
- 16 tick-tock, 200° rotatable



Installation & Maintenance Friendly

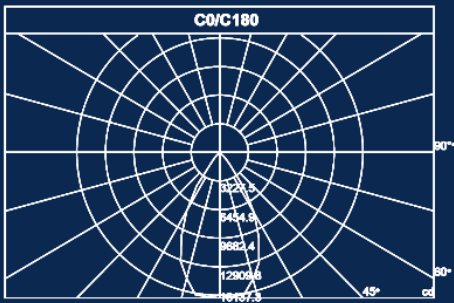
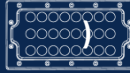
- 3 step installation
- 35 Seconds replae a lens
- 160 Seconds replace a module



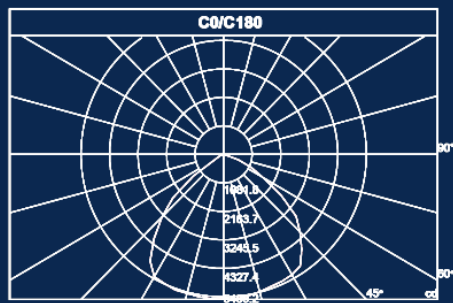
Ultralight

- Whole light 4.3 / 5.1Kg
- Lower freight cost
- Improve installation efficiency

60°/120° Available (Lens Interchangeable)



60°



120°

2700k - 6500K Available



3000K

4000K

5000K

6000K

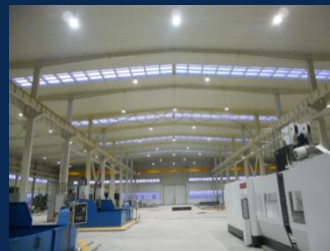
Applications

Extensively applied in various indoor lighting project.

It can replace the traditional metal halide, high pressure sodium light and low efficacy LED light.



Indoor Playground



Workshop



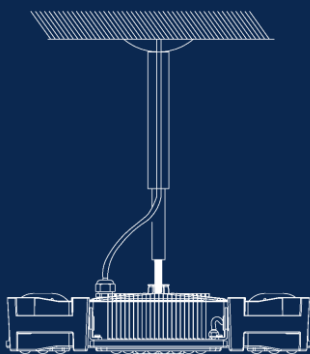
Warehouse



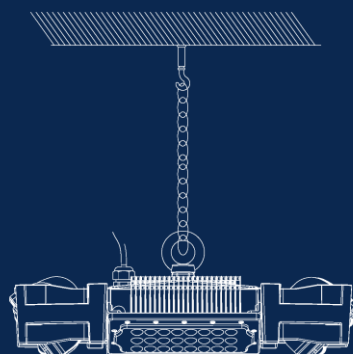
Shed

*Send us the project information, we'll provide products recommendation, DIALux simulation & budget proposal.

Installation



Optional accessories 1
Extension aluminum pole



Optional accessories 2
Iron chain



Dimensions (mm)

