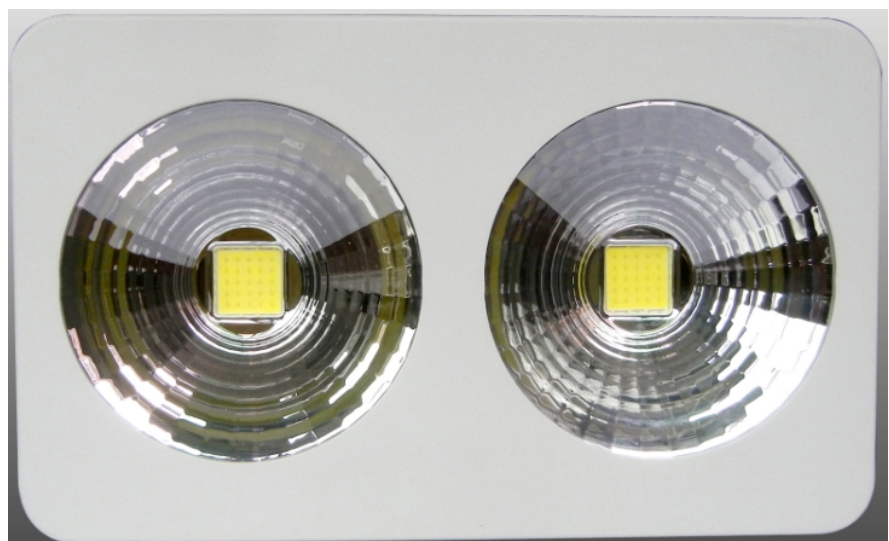
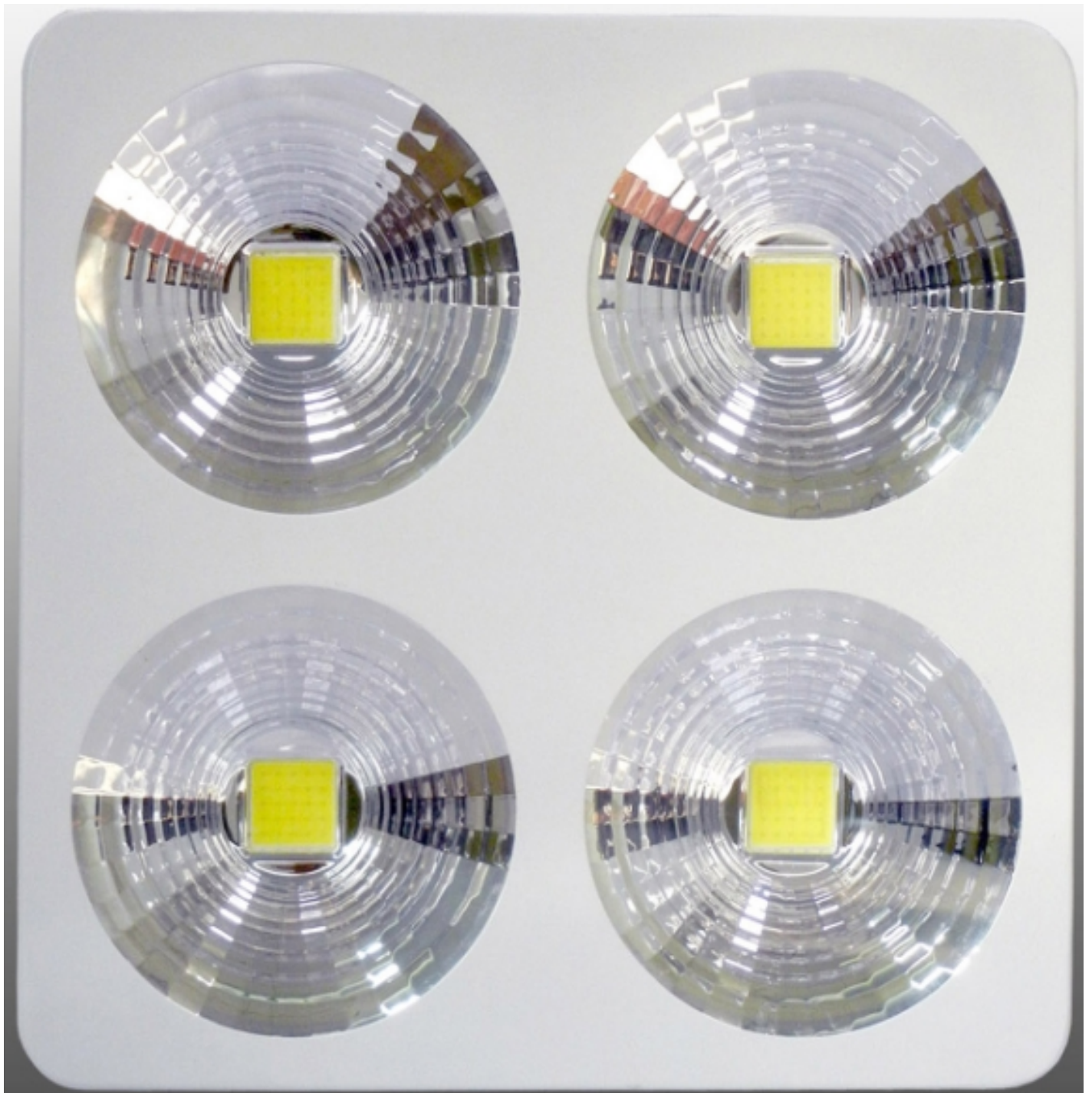

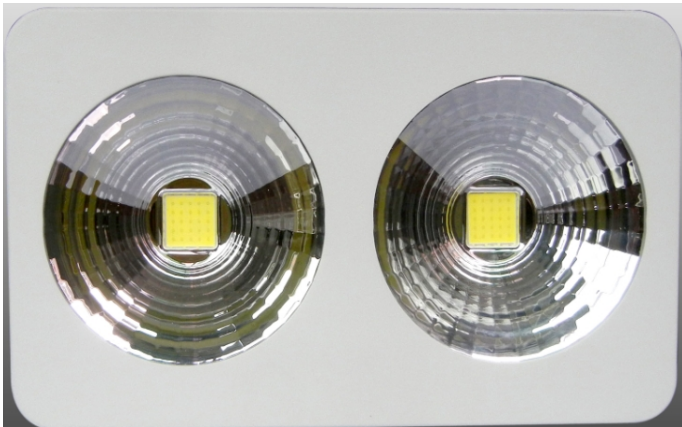
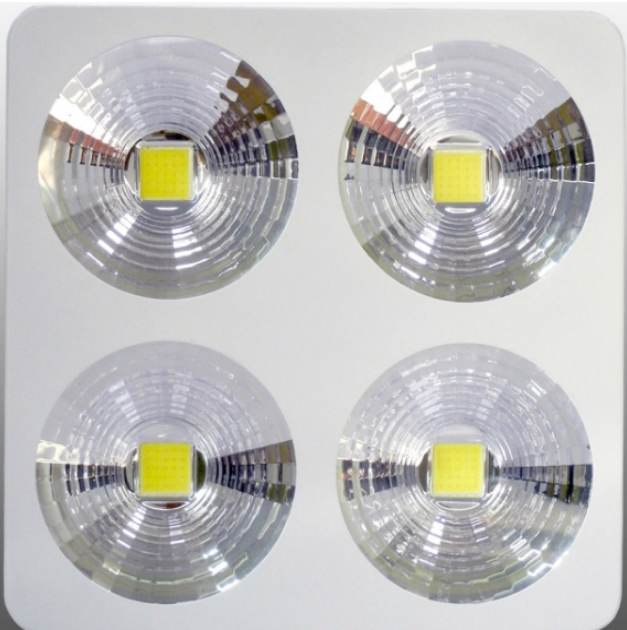


# New Type LED High Bay Light



Picture	Item Number	Specification
	<p><b>MD-NHB-1X75W-W</b></p>	<p>AC85-265V 6300LM White: 6000-6500k Dimension:180*180*83.5mm Bean housing color :White</p>
	<p><b>MD-NHB-1X150W-W</b></p>	<p>AC85-265V 12000LM White: 6000-6500k Dimension:180*180*83.5mm housing color :White</p>
	<p><b>MD-NHB-2X75W-W</b></p>	<p>AC85-265V 12500LM White: 6000-6500k Dimension:290*175*83.5mm housing color :White</p>
	<p><b>MD-NHB-4X75W-W</b></p>	<p>AC85-265V 22000LM White: 6000-6500k Dimension:320*320*83.5mm housing color :White</p>

## High Quality LED High Bay Light to Offer ...

New LED high bay light features as good quality performance, high brightness, low power consumption and competitive price, it has received immense positive feedback from our customers around the world.



- n Low power energy
- n Excellent heat dissipation
- n Light weight
- n High brightness
- n Large beam angle
- n More economic



- u High power consumption
- u High brightness
- u Large beam angle
- u Heavy to handle
- u Expensive solution



## Advantage 1 - High Quality Assurance

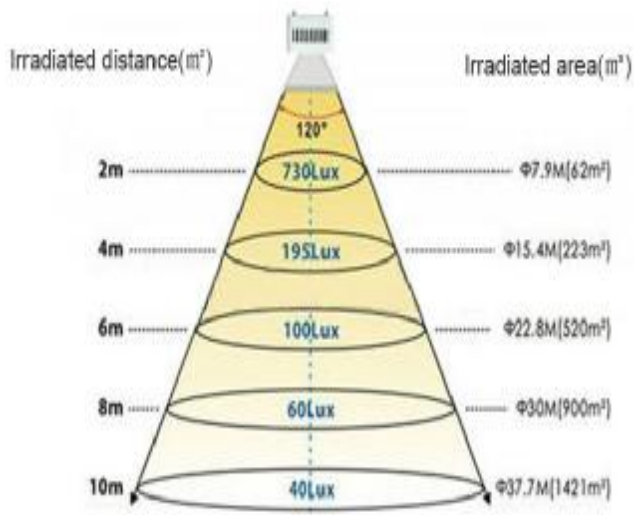


We hold strong ability in research and development of COB technology which our LED high bay light enjoys superior luminous efficiency and best quality performance and quality assurance

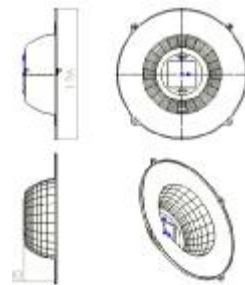
## More benefits

Over 5-year rich experience in research and development of COB technology ensures strong quality assurance of our LED high bay light, it largely guarantees the long lifespan

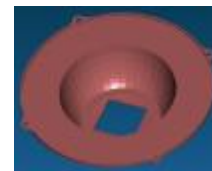
# Advantage - 2 High Luminous Efficiency



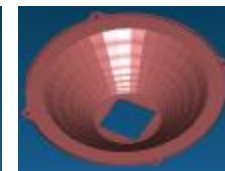
We have patent professional optical reflector with a large beam angle available, it creates good Lux value and with patent optical reflector, it ensures good irradiated area



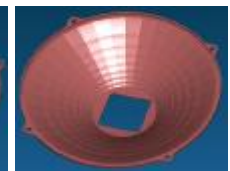
Patent optical reflector



70 degree



90 degree

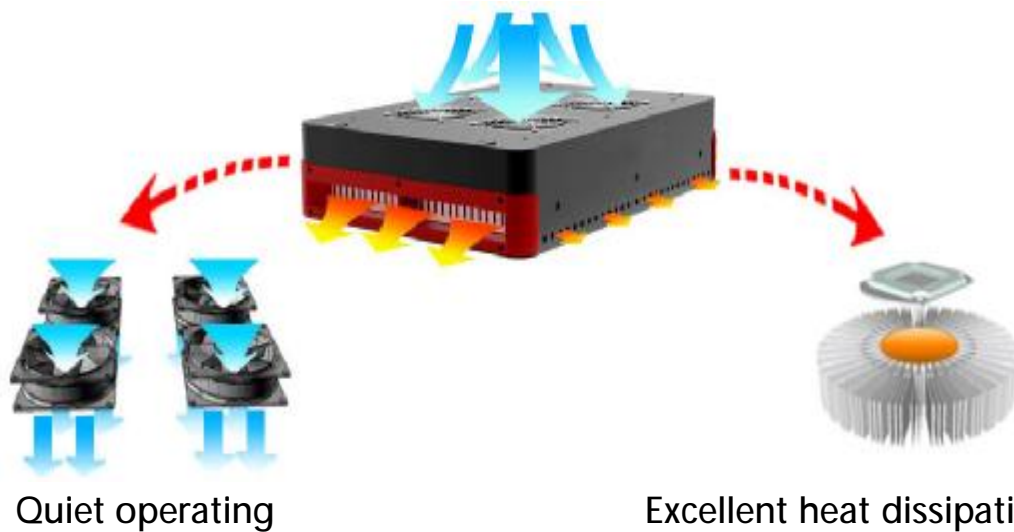


110 degree

## More benefits

- n We offer more color options to create better lighting effects;
- n Our new color combination provides users or distributors more options to decorate swimming pools or fountains in their local markets

## Advantage - 3 Best Heat Dissipation Solution



It adopts the latest advanced heat dissipation technology – sun flower radiator, the heat-sinking efficiency is dramatically improved up to **40% !**

## More benefits

n Our unique heat dissipation solution by sun flower radiator effectively improve the heat-sinking efficiency, it helps much to prolong the lifetime as expected

n Quite operating with low DB create good environmental harmony.

Note: it is advisable to clean the dust inside the high bay light at regular interval

## Advantage - 4 Flexible Energy Saving Solution



Our new LED high bay light is able to provide a flexible energy solution for any user in different cases

## More benefits

- n Multi-mode energy saving design makes it save big bucks on electricity;
- n People is able to choose proper operating mode as per its specific application

## Advantage - 5 Elegant appearance, Super Light Weight



New model



Traditional model

New LED high bay light is of pretty appearance, light weight, etc with good marketing favor

## More benefits

- n Our new model of LED high bay light is 50% lighter than normal traditional version, which makes it much easier to install;
- n The brand new nice appearance creates good marketing favor.