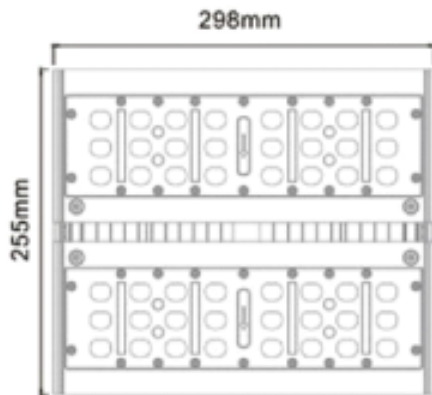


MODULATED RETROFIT FIXTURES



BG-NHB-60W/90W/120W/180W



Power:60w	voltage:36V
Current:1600mA	Chips:bridelux
LED QTY:48PCS	series parallel:4*12w
PCB size:L:260*W:61*1.5	Drive:Meanwell

Innovation Points:



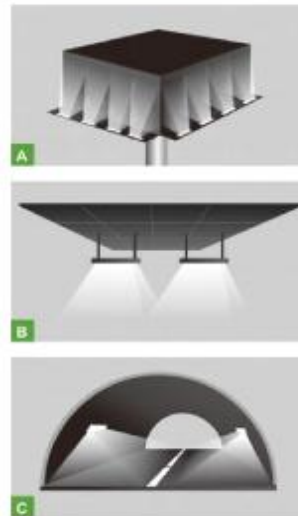
Adopts aluminum cooling technology to solve the thermal issue of LED
And increase life expectancy of the LED module. Multi lens design.

It also can assign different beam angle of lens according to different usage.
The shell is hardened with oxidation treatment.

Application:

Suggested usage includes installation in highways, railways, subways, tunnels and other underground pass ways. Also is ideal for warehouses, stadiums, factory areas and construction sites. Other suggested usage includes landscape lighting, billboards, building façade and many more night scene lighting ideas.

Multi angle lens choice:



You can choose different angle of lens
According to different usage. Change to advertising
Lamp mode, Sport light mode, high-bay light mode or tunnel light mode.

Frame Features:

Highly durable with 180 degree adjustability.



To improve the corrosion resistance considerably high thermal conductivity of 6063 after aluminum anodized to form a layer of the protective oxide layer on the surface.

Easy to install with 180 degrees adjustable holder. Ideal for indoor and outdoor use.

IP65

Silicone ring seal protected with IP65 class rating to prevent water and fly penetration.



Flexible lens options:

Use 65 to 150 degree lens for advertising and sport lighting.

Use 45 to 65 degree lens for high-bay lighting.

Use 15, 25, 45, 60 and 90 degree lens for tunnel lighting.

Other Features:

Square appearance with adjustable mounting base.

Color choice of black, white and gray.