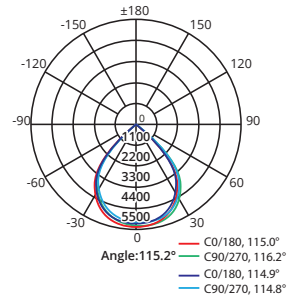
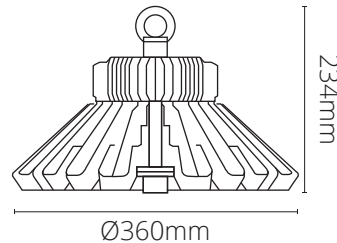


≥12000Lm

PF≥0.95



5m	68Lx	151cm
6m	47Lx	181cm
8m	26Lx	241cm
10m	17Lx	301cm
12m	12Lx	361cm
Height	E	Diameter

Features

- Unique "Patented" Sunflower Heat Sink™ Thermal Dissipation.
- Utilizes High Brightness LEDs, >70CRI
- Easily Accessible High Efficiency Meanwell IP65 Power Supply.
- Light Weight but Rugged Die-cast Aluminum Housing (No maintenance required).
- Anti-corrosion Coating Surface and Wholly IP65 Design Suitable for All Kinds of Weather.
- High Reflectance Reflector Recessed in the Luminaries Features One-piece Design.
- System Rating is 50,000hrs(70% lumen maintenance).

Specification

Model	Apollo HB-120
Rated Power	120W
LED Chip	Nichia
Lighting Efficiency	≥100Lm/W
Luminous Flux	≥12000Lm
Color Temp.	5000K±500K
CRI	≥70
Beam Angle	120°
Input Voltage	AC100-277V
Frequency	50/60Hz
Power Factor	≥0.95
Harmonic (THD)	<15%
Dimmable	Non dimmable

IP Protection	IP65
Dimension	Ø360x234mm
Material	Aluminum alloy
Weight	5.8 KGS
Color	White
Operating Temp.	-30°C to 50°C
Operating Humi.	10% to 90%

Certificate	CE, RoHS
Life span	≥50000Hrs.
Warranty	3 Years*

Remark: The information contained in this document is subject to change without notice. * = 18HRS/Day

NEX Office & Showroom

Sookkamol Ratchada Building 2Floor,
410/17-23 Ratchadaphisek Rd., Samsennok,
Huay Kwang, Bangkok 10310, THAILAND

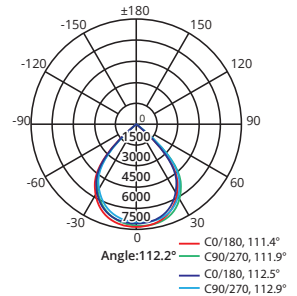
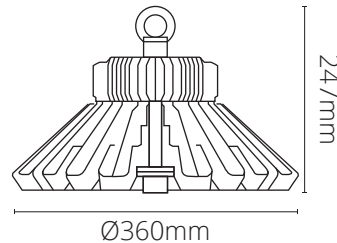
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www.nexinnotech.com

Ref. Apollo HB-XXX V180518-2 STK

≥19000Lm

PF≥0.95



5m	96Lx	151cm
6m	67Lx	181cm
8m	38Lx	241cm
10m	24Lx	312cm
12m	17Lx	362cm
Height	E	Diameter

Features

- Unique "Patented" Sunflower Heat Sink™ Thermal Dissipation.
- Utilizes High Brightness LEDs, >70CRI
- Easily Accessible High Efficiency Meanwell IP65 Power Supply.
- Light Weight but Rugged Die-cast Aluminum Housing (No maintenance required).
- Anti-corrosion Coating Surface and Wholly IP65 Design Suitable for All Kinds of Weather.
- High Reflectance Reflector Reccessed in the Luminaries Features One-piece Design.
- System Rating is 50,000hrs(70% lumen maintenance).

Specification

Model	Apollo HB-180
Rated Power	180W
LED Chip	Nichia
Lighting Efficiency	≥110Lm/W
Luminous Flux	≥19000Lm
Color Temp.	5000K±500K
CRI	≥70
Beam Angle	120°

Input Voltage	AC100-277V
Frequency	50/60Hz
Power Factor	≥0.95
Harmonic (THD)	<15%
Dimmable	Non dimmable

IP Protection	IP65
Dimension	Ø360x247mm
Material	Aluminum alloy
Weight	6.6 KGS
Color	White
Operating Temp.	-30°C to 50°C
Operating Humi.	10% to 90%

Certificate	CE, RoHS
Life span	≥50000Hrs.
Warranty	3 Years*

Remark: The information contained in this document is subject to change without notice. * = 18HRS/Day

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Ref. Apollo HB-XXX V180518-2 STK