

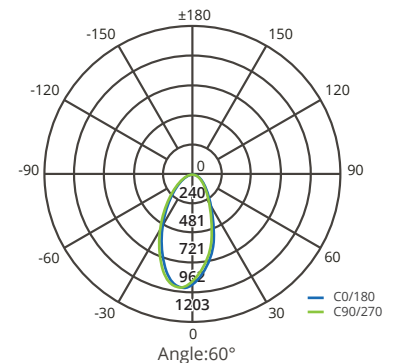
NEX Apollo I

LED High Bay 150W

≥15000Lm

CRI≥70

80° Beam Angle



Beam Angle: 80°

Height	E	Diameter
4m	837Lx	10.7m
6m	372Lx	16.1m
8m	209Lx	21.5m
10m	134Lx	26.9m
12m	93Lx	32.2m

Features

LED High Bay provides High Quality illumination With Up To 70% In Power Savings, It Is The Best Option In Energy Savings And Performance.

Application

manufacturing and warehouse facilities, shopping outlets, arenas, railway stations, airport terminals, driving ranges, parking lots, facility and area lighting application

Specification

Product Name	Apollo I HB150
Rated Power	150W
Luminous Flux	≥15000Lm
Color Temp.	☐ Warm white (3000±200K) ☐ Natural white (4000±300K) ☐ Cool white (6000±500K)
CRI	≥70
Beam Angle	80°
Input Voltage	100-277 VAC
Frequency	50/60Hz
Power Factor	≥0.95
Harmonic	≤15%

IP Protection
Dimension
Weight
Operating Temp.
Operating Humi.

IP65
 Ø300xH300mm
 4.8 KGS
 -20°C to 50°C
 10% to 90%

Certificate
Life span
Warranty

UL, CUL, PSE, CE, RoHS, TISI
 ≥50000Hrs.*
 3 Years

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

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