

LED HIGH BAY LIGHT FITTING



Product Specification

Part No.	: AVL-RKHBL200W-02-G9
Power (W)	: 200
Lumen (lm)	: 26000
Efficiency (lm/W)	: 130
Colour Temperature, CCT (K)	: 5000K
Colour Rendering Index (CRI)	: ≥ 80
Beam Angle ($^{\circ}$)	: 120°
Dimmable	: No

General Specification

Input Voltage (V_{AC})	: 220 - 250
Power Factor (PF)	: ≥ 0.9
THD (%)	: ≤ 20
IP Rating	: IP 65
IK Rating	: IK 10
Materials	: Aluminium & PC
Driver	: External Round LED Driver
Life Time (hours)	: 50,000
Finishing Color	: Black
Operating Temp. ($^{\circ}C$)	: $-20^{\circ}C \sim 50^{\circ}C$
Working Humidity (% RH)	: 10 ~ 90
Storage Temp. ($^{\circ}C$)	: $10^{\circ}C - 65^{\circ}C$

Remark:

Indoor Application/ Semi-Outdoor Application

AdvanLED



LUMINAIRE SAFETY



LUMINAIRE PERFORMANCE



EMC COMPLIANCES



Malaysian Brand



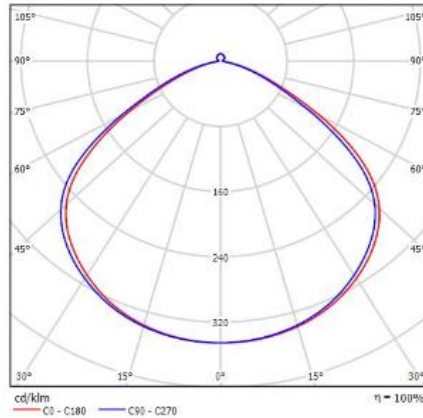
MADE IN MALAYSIA

AdvanLED

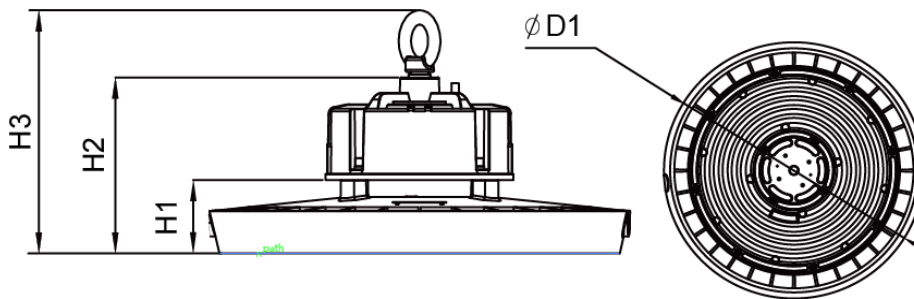
LED HIGH BAY LIGHT FITTING

AdvanLED

Photometric Result : Typical Data



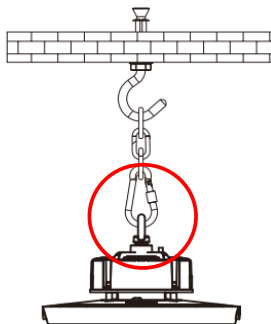
Dimension (mm) :



Height (H1)	172
Height (H2)	124.5
Height (H3)	52
Diameter (D1)	338
Weight (KG)	5.8

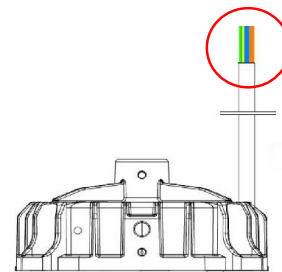
Installation Data

Hook Method



Supply Cable to Driver Colour:

Life: Brown
Neutral: Blue
Earth: Green-Yellow



50K HOURS
LIFE TIME

LM80
LED LM 80 **50K HRS**

IP65
INGRESS PROTECTION

ISO 9001
BUREAU VERITAS
Certification

Malaysian Brand

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