HYD-719-200W 3000K

High Bay

DESCRIPTION

This LED high bay light features a professional optical lens for precise beam angles and uniform illumination, reducing cargo blind spots and forklift hazards to ensure workplace safety. Equipped with branded LED chips, it delivers an efficacy of 100–160lm/W, combining high brightness with energy efficiency. The high-thermal-conductivity aluminum housing enables rapid heat dissipation, minimizing light decay and stabilizing chip temperature for a lifespan of over 50,000 hours with no significant brightness degradation within 3–5 years. Backed by a 5-year warranty, it guarantees low maintenance costs after installation.



ELECTRICAL FEATURES

Power	200 W
Input Voltage	AC220 - 240V
Line Frequency	50/60 Hz
Power Factor (Fraction)	0.9
Powered By	HYUNDAI
Dimmable	No
Control interface	No

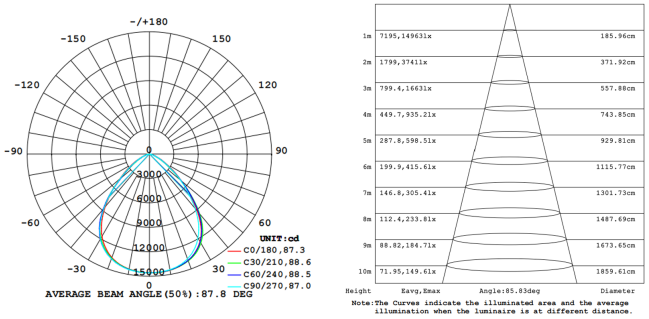
PRODUCT SPECIFICATION

Luminiaire luminous flux	28600 lm
Efficiency	143 lm/w
CCT	3000 k
CRI	⩾80
Beam Angle	90°
Life span	50,000 h
Light source	LM80 Module - SMD

TECHNICAL FEATURES

Materials	Aluminum
Surface Material	Lens-transparent (PC)
Body Color	BLACK
Adjustability	Not Adjustable
IP Class	IP65
Mech.impact protection code	IK08
Installation way	Suspendant
Dimension	D320 x H147
Cut Dimension	N/A

IES FEATURES



APPROVAL AND APPLICATION

Standard	CB,CE
Working temperature	-20 °C ~ + 45 °C

PACKAGE SIZE

PCS/CTN	-
Carton Size	-

APPLICATIONS

factory, Warehouses, outdoor, Parking lots, Tunnel, loading areas, Industrial areas

