

LUMINAIRE SPECIFICATION

PROJECT :



TYPES OF APPLICATION

- CAR PARKS
- LARGE AREAS
- INDUSTRIAL HALLS & WAREHOUSES
- SPORT FACILITIES

HOUSING AND FINISH

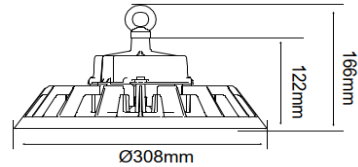
Housing	Aluminium
Optic	Polycarbonate
Protector	Polycarbonate (with integrated lenses)
Housing finish	Electrostatic polyester powder coating
Standard colour(s)	RAL 9017 black
Tightness level	IP 65
Impact resistance	IK 09

OPTICAL INFORMATION

LED Type	SMD2835
Beam Angle	90°
Recommended installation height	4m to 12m
Color Tolerance	Ra70 ≤7

OPERATING CONDITIONS

Operating temperature range (Ta)	-30°C to + 40°C
Operating Humidity	10-90%RH
Mounting Option	Loop Hanging



LIFETIME OF THE LEDS @ TA 25°C

All configurations

L70B10	>100,000h
Switching Cycles	>100,000 times

POWER	LUMENS
100W	15,000LM
150W	22,500LM
200W	30,000LM

Type :	LED High Bay	Location :	
Model :	LUMENEX PAVIA EMP HB	Legend :	Quantity:
Lamp Source:	LED	Control Gear :	LED Driver
Color Temp :	WW/CW/DL	Lumen:	15000-30000lm
Description :	LUMENEX PAVIA EMP HB, adjustable LED highbay 100W, 150W & 200W, die-cast aluminium housing complete with polycarbonate diffuser, weatherproof IP65.		Dimension: As shown above
		Country of Origin :	China
		Comments:	