

LHE SERIES

40W 50W 60W 70W
90W 110W



ECONOMY LED HIGH BAY



The LHE is the Economy version of the LHG and is designed for environments which do not require premium heat dissipation. Offers a premium LED chip and heat pipe technology at a competitive price for every application.

MAIN FEATURES

- High efficiency rating
- >80 colour render index rating*
- Light Harvest Sensor*
- Motion Sensor*
- SAA Approved
- EEIS (ACT) Approved
- 5 Year Warranty
- Available with different reflectors
- 80°,100°,120° Degree beam angle
- DALI/0-10V Dimmable*

**Standard colour series available upon request

*Available upon request

SPECIFICATIONS

CCT	4000k-6500k
Chip Type	SMD (Philips Lumileds)
Dimmable	Optional
Ingress Protection	IP40, IP65
Sensor	Optional
IPART Approved	Yes

APPLICATIONS

- Warehouses
- Logistic centers
- Production workshops
- Storage facilities
- Car Showrooms
- Supermarkets

LHE SERIES

ECONOMY LED HIGH BAY 40W 50W 60W 80W 100W 110W

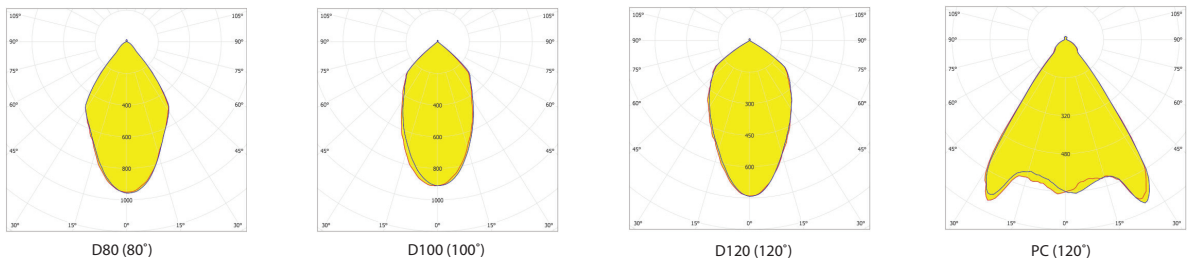
PRODUCT PARAMETERS

Part Number	Weight	Wattage	CRI	Luminous Flux	Light Efficiency	Input Voltage	Powerfactor	Driver
LHE-40W-WOLFE	5.4kg	40W	>70	4400lm	100lm/w	240vAC	>0.9	Integrated
LHE-50W-WOLFE	6.6kg	50W	>70	13200lm	100lm/w	240vAC	>0.9	Integrated
LHE-60W-WOLFE	6.6kg	60W	>70	26400lm	100lm/w	240vAC	>0.9	Integrated
LHE-70W-WOLFE	7.8kg	70W	>70	8800lm	100lm/w	240vAC	>0.9	Integrated
LHE-90W-WOLFE	7.8kg	90W	>70	11000lm	100lm/w	240vAC	>0.9	Integrated
LHE-110W-WOLFE	7.8kg	110W	>70	13200lm	100lm/w	240vAC	>0.9	Integrated

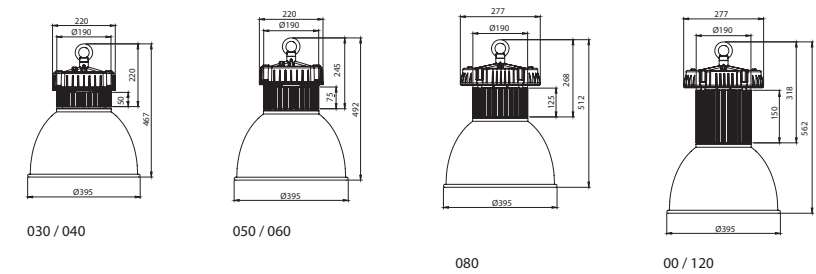
ACCESSORIES

PC reflector		120° Aluminium reflector		80° Aluminium reflector	
Bottom glass cover		100° Aluminium reflector		Frosted LED module	

PHOTOMETRICS



DIMENSIONS (mm)



AUTHORISED REPRESENTATIVE

CARBON REDUCTION INSTITUTE



Unit 33, 20-28 Maddox Street
Alexandria, NSW 2015 Australia
ABN 47 622 447 349