HELIOS-150 Solid State High Bay Luminaire







Digilin HELIOS-150 high bay provides a viable alternative to conventional commercial 'gas discharge' lighting.

Utilising the latest in compact, maintenance-free 'Heat Pipe Technology', thermal management of the high performance light engine ensures the kind of performance and reliability that sets HELIOS-150 apart from standard lighting systems.

HELIOS-150 provides high lumen outputs, low power consumption, and extended lamp life*.

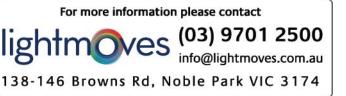
If low maintenance and running costs are of importance to your project, please ask for a test drive of HELIOS-150 before making any decisions

BRIEF SPECS:

Power Consumption - 150 watts Beam Spreads - 45 and 60 degrees - TBC

Colour Temperatures available: 6000k nominal

Photometric (IES) files TBC

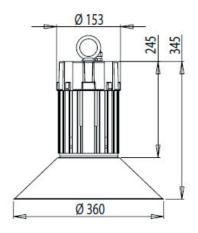


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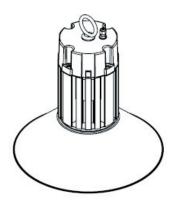


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All units in mm - Dimensional tolerance +/- 5mm

For more information please contact

(03) 9701 2500

info@lightmoves.com.au

138-146 Browns Rd, Noble Park VIC 3174

SPECIFICATIONS, LUMEN TABLE AND ORDERING CODES

ORDERING CODES	COLOUR TEMP	BEAM SPREAD FULL ANGLE: 50% INTENSITY	BEAM SPREAD 10% FIELD	LUMENS (MAX)
HE-150-W60-45-AL	6000K	45	75	10000
HE-150-W60-60-PC	6000K	60	140	10000

LUX TABLE AND ORDERING CODES

ORDERING CODES	LUX @ 4 METRES		LUX @ 6 METRES	LUX @ 8 METRES
HE-150-W60-45-AI	(CRI 70)	TBC	TBC	TBC
HE-150-W60-PC	(CRI 70)	TBC	TBC	TBC

Note—Please see 'www.digilin.com.au' or the relevant data sheets for full details and specs. Specifications subject to upgrades and/or changes without notice.

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