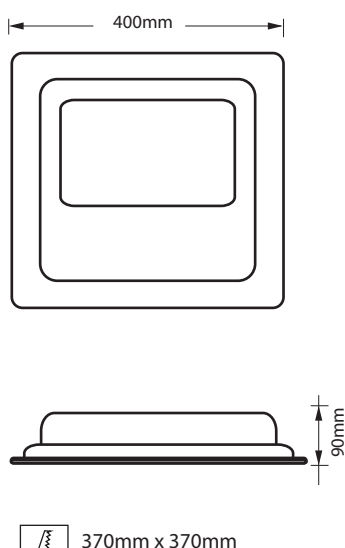


Luxtron HBRD ECO



DIMENSIONS



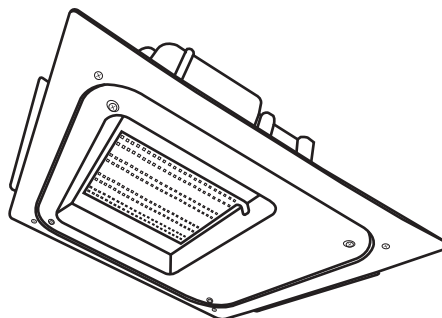
INTENDED USE

Economical LED replacement over conventional HID canopy recessed light now is made possible with this Luxtron HBRD series. Ideal one-for-one replacement of conventional HID canopy recessed high bay systems like 150w, 250w. Suitable for the most rugged areas like wet locations. The installation is easy and secure. Common applications include gas stations, cold storage warehouses.

CONSTRUCTION AND OPTICS

Designed for ease of installation to secure fixture to allow to recess fit to wooden ceiling. The fitting maximizes thermal performance of the electronics. The completely die-cast luminaire with tempered glass and lens as option is built to withstand dust, moisture and airborne contaminants to maintain greater light levels.

LINE DRAWING



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PHILIPS



Specifications and dimension subject to change without notice



HBL[®]
HI-BEAM™ Lighting

SPECIFICATION OF LUMINAIRE

Product Code	Model Code	Watt W	Lumens	Color Temperature	Weight kg
HBRDEA4115Q76	HBRD115	113W	16498lm	4000K, 5700K	7.9
HBRDEA4150Q76	HBRD150	150W	21900lm	4000K, 5700K	7.9
HBRDEA4200Q76 (External IP67 Driver)	HBRD200	200W	29346lm	4000K, 5700K	7.9

**Please refer to driver data sheet for the circuit looping details for the MCB / Circuit Breaker you use for your installation.

ORDERING INFORMATION Lead times will vary based on options selected. Consult with your sales representative. Example: HBRDEA4150Q76B

Type	Fitting Size	Board	Wattage	Beam	CRI	CCTK	Driver	Special Instruction
HBRDE (HBRDE)	A 420mm	4 145lm module	145lm/w 115 113w 150 150w 200 200w	(Blank) 120' Q 90'	7 70	4 4000K 6 5700K	B 1x100w C 1x150w D 2x150w E 1x250w F 1x200w	(Blank) PP Power Pack FG Frosted Glass