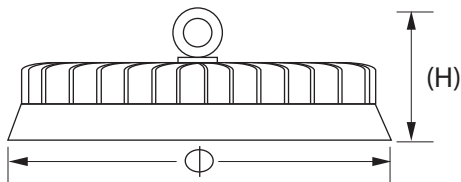




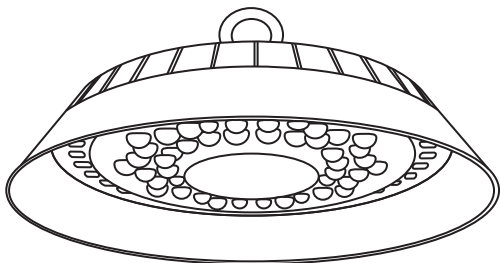
Luxtron High Bay UFO Force 3



DIMENSIONS



LINE DRAWING



INTENDED USE

Hi-BEAM UFO FORCE 3 LED High Bay delivers excellent led performance for wide different applications such as warehouses, manufacturing, repair or maintenance bays, machining, foundries, indoor swimming pools, gymnasiums, cold storage and automotive to replace traditional T5 or HID solutions.

CONSTRUCTION AND OPTICS

It ease the installation by securing the luminaire by the suspended mount eye bolt then to hook to the c-channel using chain, or bracket. Die cast aluminum finished with outdoor epoxy powder coating. Optical cover with polycarbonate. Lifespan of 50,000 hours.

SPECIFICATION OF LUMINAIRE

Product Code	Model Code	Watt W	Lumens	Color Temperature	Ø mm	H mm	Weight kg
HBUFV0509N857000	HBUF050	50W	5000lm	4000K,5700K	230	86	0.4
HBUFS1009N857000	HBUF100	100W	12000lm	4000K,5700K	270	91	0.57
HBUFM1509N857000	HBUF150	150W	15000lm	4000K,5700K	330	101	0.9
HBUFL2009N857000	HBUF200	200W	20000lm	4000K,5700K	380	111	1.18

ORDERING INFORMATION Lead times will vary based on options selected. Consult with your sales representative.
Example: HBUFS1009N857000

Type	Fitting Size	Wattage	Optics	Type	CRI	CCTK	Engineering Reserve
HB UFO FORCE (HBUF)	V 230mm	050 50w	6 60'	N Normal Eye Bolt	8 80	40 4000K 57 5700K	000
	S 270mm	100 100w	9 90'				
	M 330mm	150 150w	12 120'				
	L 380mm	200 200w					

Specifications and dimension subject to change without notice

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HI-BEAM™ Lighting



UFO-FORCE 3

100W LED High Bay



Hi-BEAM UFO-FORCE 100W LED High Bay delivers excellent led performance for wide different applications such as warehouses, manufacturing, repair or maintenance bays, machining, foundries, indoor swimming pools, gymnasiums, cold storage and automotive. to replace traditional T5 or HID solutions

Product Data



General Information

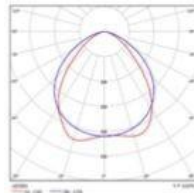
Model	HBUF100
Housing Material	Diecasting Aluminium Finished with Epoxy Power Coating
Housing Color	Dark Grey
Optical Cover	Lens and Tempered Glass
LED Light Source	Epistar
Color Temperature	3000-4000K
CRI	80
Ingress Protection	IP65
Ingress Protection	IK08
Beam Angle	90°

Class	CLASS I
Nominal Voltage	210-280VAC
Operating Temp	-5c to +50c
Driver Surge Protection	4kV
Power Factor	>0.95
Life Span	50,000 Hrs

Power	100W
Lumens	12,000lm

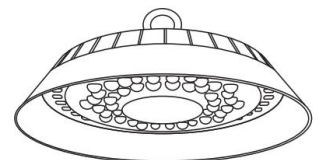
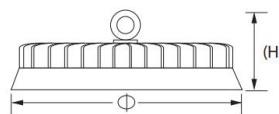
Photometric

90°



Dimension

Dimension:	D=270mm x H=56.2mm
Weight:	0.60kg+-



Note: Specification are subject to change without prior notice

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HI-BEAM™ Lighting

