

NEW
ELSHB11



DESCRIPTION

New structure design make this new UFO high bay shorter in height, which is more cost-effective and smaller volume in package. Field-adjustable CCT and wattages technology help to reduce SKUs, save storage costs and increase warehouse efficiency.

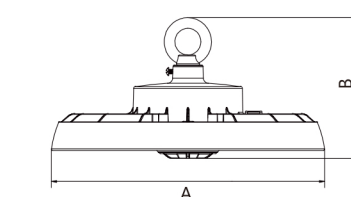
Highly recommended for performance and ELS Canada's authorized distributors maximized profit margins.

MODEL NUMBER(S)

MODEL	WATTS	LM/WATT	LUMENS	CCT	CRI	VOLTAGE
ELSHB11-100W	100W	140	14000LM	3500K-6500K	>80	120-277VAC
ELSHB11-150W	150W	140	21000LM	3500K-6500K	>80	120-277VAC
ELSHB11-200W	200W	140	28000LM	3500K-6500K	>80	120-277VAC
ELSHB11-240W	240W	140	33600LM	3500K-6500K	>80	120-277VAC

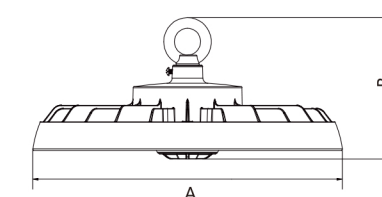


DIMENSIONS



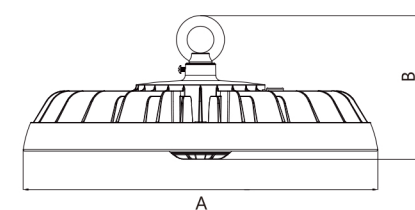
ELSHB11
100W

A Ø256mm (10.08")
B 132mm (5.21")



ELSHB11
150W

A Ø290mm (11.42")
B 132mm (5.21")



ELSHB11
200W / 240W

A Ø332mm (13.07")
B 135mm (5.30")

MOUNTING OPTIONS



Ceiling with hook



Ceiling with loop



Wall mounting



Pendant mounting

ADDITIONAL ACCESSORY



PC Reflector



Aluminum Reflector



DC12V Plug-in
Microwave Motion Sensor



Safe Rope



Emergency Driver