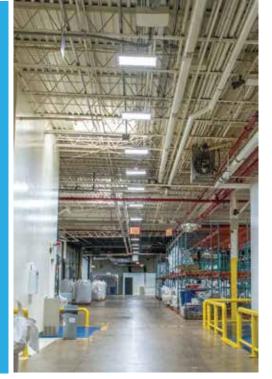
LED HIGH BAY



DIMENSIONS

High Bay GALAXY LINEAR



INTENDED USE

Galaxy Linear series linear high bay light is designed specially for warehouse. The rectangle shape light distribution saves 50% energy in comparison with standard highbay light which 50% of the light was wasted on the top of shelves. Special lens and PCB design are used for our Linear high bay light. Those make the light perfect straight line which provides good appearance and lower glaring light distribution. Application include manufacturing, warehousing, commercial, retail and other large indoor spaces.

LINE DRAWING



CONSTRUCTION AND OPTICS

It ease the installation by securing the luminaire by the suspended rope or bracket. Diecasting aluminium housing. Lifespan of 50,000 hours. Operating temperature, -40-60°C. CRI Ra>80 (90 for option). Surge protection 10KV. Electrical 220-240V, 50/60Hz.



SPECIFICATION OF LUMINAIRE

Product Code	Model Code	Watt W	Lumens	Color Temperature	L mm	W mm	H mm	Weight kg
HB100GE1I-PY	HB100GE1I-PY	100W	16000lm	4000K, 5700K	576	150	59	1.9
HB150GE1I-PY	HB150GE1I-PY	150W	24000lm	4000K, 5700K	862	150	59	2.5
HB200GE1I-PY	HB200GE1I-PY	200W	32000lm	4000K, 5700K	1148	150	59	3.1
HB240GE1I-PY	HB240GE1I-PY	240W	38400lm	4000K, 5700K	1434	150	59	3.7

