

Unrivaled Efficacy 130 lm/W

- Vertical convection cooling (LED & Heat sink)
- Wired / Wireless lighting control
- Individual cooling structure

Application

Factory, Warehouse, Superstore, Sports Arena, Airport, Gym

Specification

* Tolerance : ± 5%

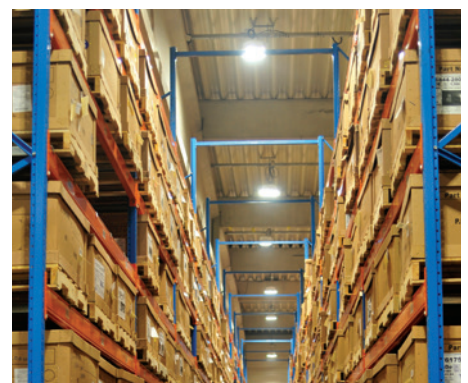
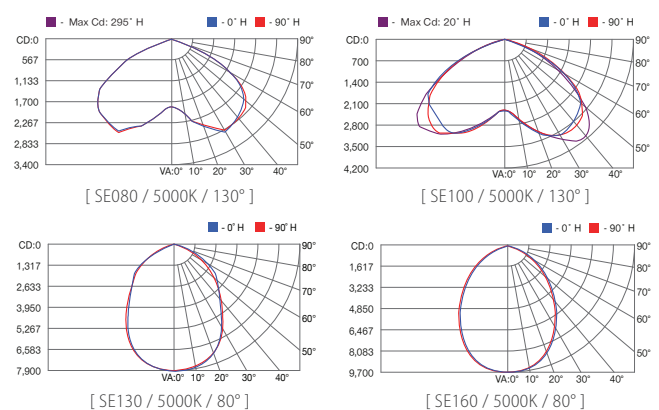
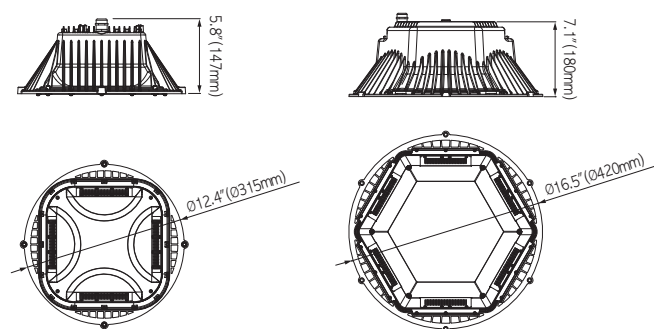
Model	Power	* Luminous Efficacy	* Luminous Flux	Color Temperature	CRI	Weight	Life Time	Input Voltage	Operation Temperature
SE080	80W	130 lm/W	10,400 lm	3000K, 5000K 5700K	80 Ra	4.4 Kg / 9.7 lb	50,000hrs	AC100~277V	-30°C~-60°C -22°F~140°F
SE100	100W		13,000 lm			_____		_____	
SE130	130W		16,900 lm			_____		AC100~277V	
SE160	160W		20,800 lm			_____		AC347~480V	
Body	Cast Aluminum		Mounting Option Light Distribution Control System	Chain & Pipe					
Cover	Tempered Glass 3.2T (Clear)			80° (Symmetric) / 130° (Symmetric)					
Finish	Powder Coating			Wireless (ZigBee) / Sensor (Occupancy, Daylight) / Wired (0-10V)					
more details of GeSS at p.36									

Dimension

Photometry

• SE080 / SE100

• SE130 / SE160



The above specifications are based on August 2014 / It may be altered without notice.