

GC203 CROSSOVER SERIES HIGH BAY LIGHTING

FEATURING LIGHT EMITTING DIODE (LED)

Benefits

- Suitable for architectural and industrial applications
- Corrosion resistant
- Design reduces glare
- 150 lumens per watt
- Optional 90 CRI*
- 7-year warranty
- 4kV surge protection



Application Areas

- Shopping Malls
- Exhibition Halls
- Warehouses
- Supermarket
- Gymnasiums
- Natatoriums
- Food Processing Facilities
- Restaurants
- Cafeterias
- Wineries
- Pharmaceutical Plants



Compliance



IP69K



OUR SERVICES

Site Evaluation

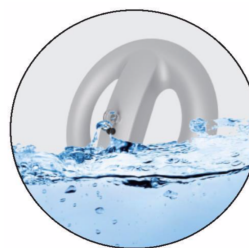
Application Consulting

Installation Support

GC203 CROSSOVER

HIGH BAY LIGHTING

HYDROPHOBIC WATERPROOF NANO COATING



FEATURES

Input Voltage	AC 100-240V, 277V, 50/60Hz
Power Factor	> 0.95
Operating Temperature	-40°C to +55°C
Mounting	Hook, Ceiling, Uplight
Housing	Die cast aluminum
Finish	Nano coating
Color	White, Other Colors Optional

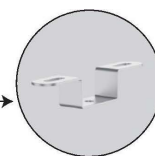
INSTALLATION OPTIONS

Traditional Mount
(Hook)

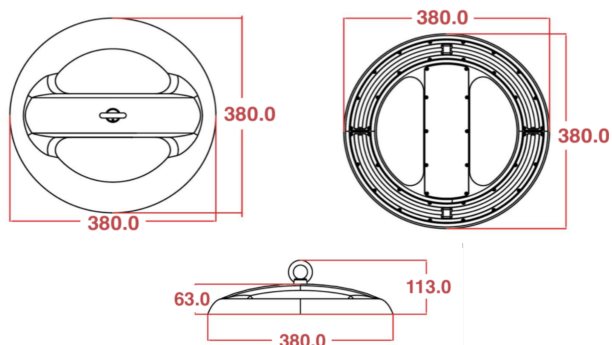
Uplight
(with Aircraft Wire)



(Ceiling)



COMPACT DESIGN



SPECIFICATIONS	GC203-50W	GC203-80W	GC203-100W	GC203-150W
Input Wattage	50W	80W	100W	150W
Initial Lumens	7,500	12,000	15,000	22,500
Lumens Per Watt	150	150	150	150
Lumen Maintenance	50,000	50,000	50,000	50,000
CRI	≥ 70/80/90	≥ 70/80/90	≥ 70/80/90	≥ 70/80/90
CCT (K)	3,000K/4,000K/5,000K	3,000K/4,000K/5,000K	3,000K/4,000K/5,000K	3,000K/4,000K/5,000K
Weight	7.5 lb	7.9 lb	8.4 lb	8.4 lb

ORDERING OPTIONS

Sample Order Code: GC203-100W-550-D0-PCD-HK-V1-W

Family	Wattage	Optics	Color Temp.	Control	Lens	Lens Type	Mounting	Voltage	Light Beam
GC203	150W	(5) Type V	(30) 3000K*	(D0) No Dimming	(PC) PC	(C) Clear	(HK) Hook	(V1) 100-277V	(W) 120°
	100W		(40) 4000K			(CL) Ceiling	(M) 90°		
	80W		(50) 5000K	(D1) 0-10V Dimming		(D) Diffused	(UP) Uplight		(N) 60°
	50W								

* At 3000K and 90 CRI, the efficacy of the GC203 is 110 lm/w.