



GC203 CROSSOVER SERIES HIGH BAY LIGHTING

FEATURING LIGHT EMITTING DIODE (LED)

Benefits

- Suitable for architectural and industrial applications
- Corrosion resistant
- Design reduces glare
- 160 lumens per watt
- 7-year warranty



Application Areas

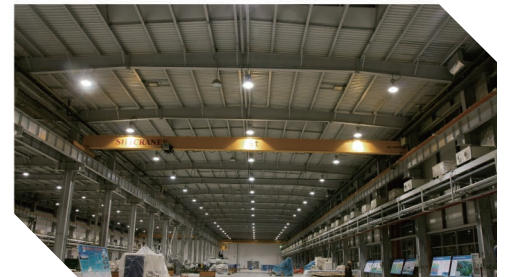
- Shopping Malls
- Exhibition Halls
- Warehouses
- Supermarket
- Gymnasiums
- Food Processing Facilities
- Restaurants
- Cafeterias
- Wineries
- Pharmaceutical Plants



Compliance



IP69K



OUR SERVICES

Site Evaluation

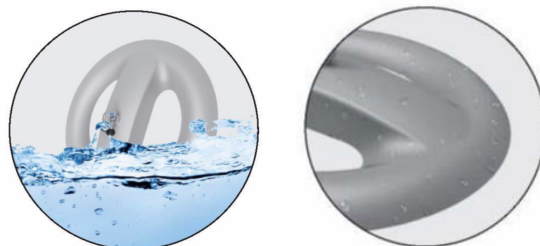
Application Consulting

Installation Support

FEATURES

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

HYDROPHOBIC WATERPROOF NANO COATING



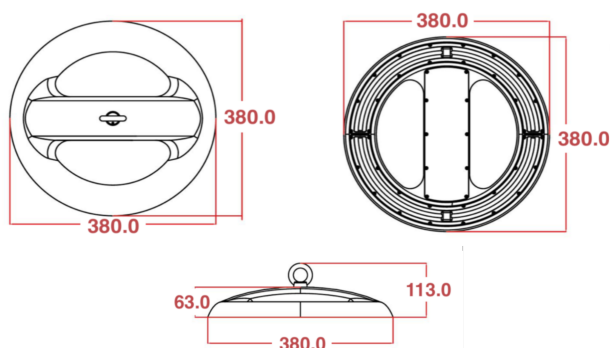
INSTALLATION OPTIONS

Traditional Mount
(Hook, Pipe or Ceiling)

Uplight
(with Aircraft Wire)



COMPACT DESIGN



SPECIFICATIONS	GC203-50W	GC203-80W	GC203-100W	GC203-150W
Input Wattage	50W	80W	100W	150W
Initial Lumens	8,000	12,800	16,000	24,000
Lumens Per Watt	160	160	160	160
Lumen Maintenance	50,000	50,000	50,000	50,000
CRI	≥ 70/80	≥ 70/80	≥ 70/80	≥ 70/80
CCT (K)	2,700K/4,000K/5,000K	2,700K/4,000K/5,000K	2,700K/4,000K/5,000K	2,700K/4,000K/5,000K
Weight	3.2 kg	3.6 kg	3.8 kg	3.8 kg

ORDERING OPTIONS

Sample Order Code: GC203-150W-550-D0-PCC-HK-V1-W

Family	Wattage	Optics	Color Temp.	Control	Lens	Lens Type	Mounting	Voltage	Light Beam
GC203	150W	(5) Type V	(27) 2700K	(D0) No Dimming	(PC) PC	(C) Clear	(HK) Hook	(V1) 100-277V	(W) 120°
	100W		(35) 3500K			(D1) 0-10V Dimming	(PP) Pipe		(M) 90°
	80W		(40) 4000K	(D) Diffused			(CL) Ceiling		(N) 60°
	50W		(50) 5000K				(UP) Uplight		

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