



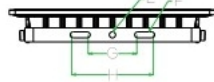
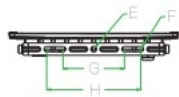
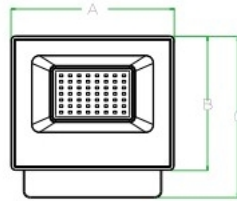
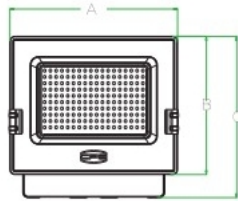
Gaia S Floodlight



Product Parameter

Model	Power	Input voltage	Luminous Flux	Luminous efficacy	Colour temperature	CRI	Angle
TG-CNX-0010-E03B	10W ± 10%	220-240VAC	900Lm ± 10%	90Lm/W ± 10%	3000K\6500K	Ra ≥ 80	120°
TG-CNX-0020-E03B	20W ± 10%	220-240VAC	1800Lm ± 10%	90Lm/W ± 10%	3000K\6500K	Ra ≥ 80	120°
TG-CNX-0030-E03B	30W ± 10%	220-240VAC	2700Lm ± 10%	90Lm/W ± 10%	3000K\6500K	Ra ≥ 80	120°
TG-CNX-0050-S01B	50W ± 10%	220-240VAC	4500Lm ± 10%	90Lm/W ± 10%	3000K\6500K	Ra ≥ 80	120°
TG-CNX-0100-S01B	100W ± 10%	220-240VAC	9000Lm ± 10%	90Lm/W ± 10%	3000K\6500K	Ra ≥ 80	120°
TG-CNX-0150-S01B	150W ± 10%	220-240VAC	13500Lm ± 10%	90Lm/W ± 10%	3000K\6500K	Ra ≥ 80	120°
TG-CNX-0200-S01B	200W ± 10%	220-240VAC	18000Lm ± 10%	90Lm/W ± 10%	3000K\6500K	Ra ≥ 80	120°

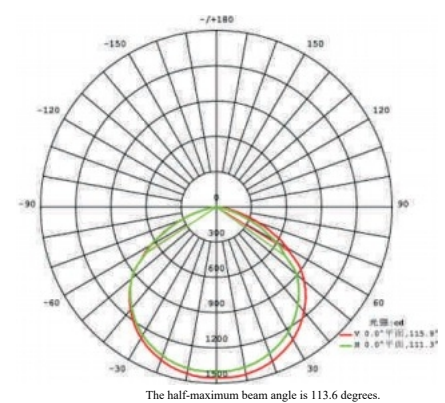
Size of product



Unit: mm

Model	A	B	C	D	F	G	H
TG-CNX-0010-E03B	99	92	102.5	23.5	Grade 6.3	Grade 6.3	30 46
TG-CNX-0020-E03B	138	12	129.5	23.5	Grade 6.3	φ 5.3	50 70
TG-CNX-0030-E03B	177	140	164.5	24.5	Grade 6.5	φ 6.5	70 110
TG-CNX-0050-S01B	205	169	204	34	Grade 6.2	6.0	50.2 77.8
TG-CNX-0100-S01B	302	223	267	35	Grade 8.2	80	11.5 138.9
TG-CNX-0150-S01B	382	292	358	44	Grade 10	Grade 10	135.3 1945
TG-CNX-0200-S01B	382	292	358	44	Grade 10	Grade 10	135.3 1945

Optical Distribution Curve Diagram



Packaging Information

Model	Carton size	Qty per Carton	Volume	Rough weight	20GP	40HQ
TG-CNX-0010-E03B	545*445*220mm (L*W*H)	100pcs/ctn	0.053m ³	±10%KG	pcs	pcs
TG-CNX-0020-E03B	445*445*250mm (L*W*H)	60pcs/ctn	0.050m ³	±10%KG	pcS	pcs
TG-CNX-0030-E03B	565*360*305mm (L*W*H)	48pcs/ctn	0.062m ³	±10%KG	pcs	pcs
TG-CNX-0050-S01B	580*390*215mm (L*W*H)	30pcs/ctn	0.048m ³	±10%KG	pcs	pcs
TG-CNX-0100-S01B	490*320*255mm (L*W*H)	12pcs/ctn	0.039m ³	±10%KG	pcs	pcs
TG-CNX-0150-S01B	405*390*330mm (L*W*H)	8pcs/ctn	0.045m ³	±10%KG	pcS	pcs
TG-CNX-0200-S01B	405*390*330mm (L*W*H)	8pcs/ctn	0.045m ³	±10%KG	pcS	pcS