



* The photo below is an image cut and may not represent the real one.



DESIGNED AND BUILT IN KOREA
FOR EXTRA HEAVY DUTY



The lighting's on for you

CP060 / CP100

High Efficiency LED Canopy Light

Ultimate in energy saving – Up to 150lm/W

Simple Installation yet Latest modern design

Food-safe design with PC Cover

60W 100W Power	16,000 lumens	135 lm/W	115deg. Beam	IP 65
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Extremely
high Efficiency



Extremely
High Reliability



Various
Installation
types



A/S
Network



Super
Light Weight



Dust free &
Water Proof



Suitable for
heat sink



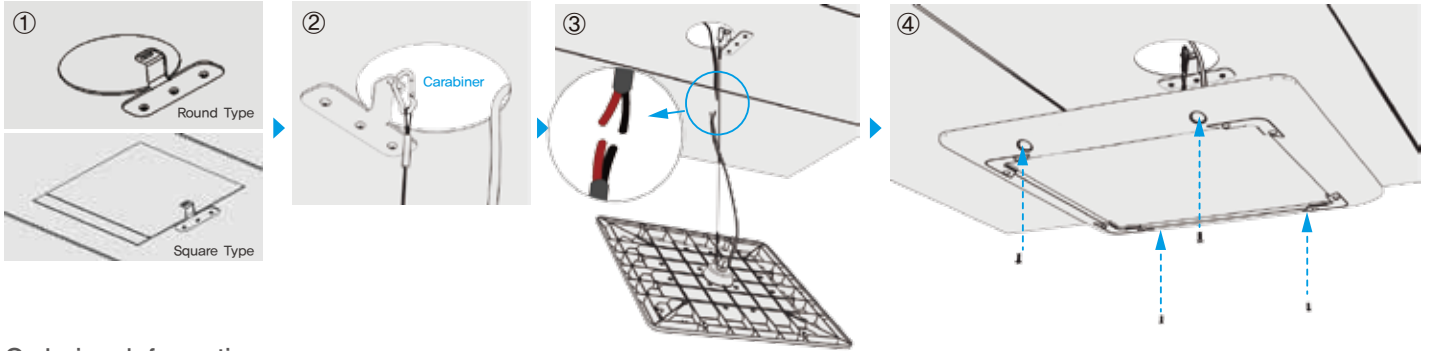
Earthquake-
Resistance Design

GlowOne's Core Competitiveness

[Easiest Way to Install]

DIY Friendly. By adopting Surface mounting way, Canopy light from GlowOne is easily installed. It's method is as remarkable as its brightness.

1. Secure the mounting bracket to fit the hole.
2. Put the hook to the mounting bracket.
3. Connect the DC wire between the product and SMPS.
4. Close the product to the deck and secure the product with screws.



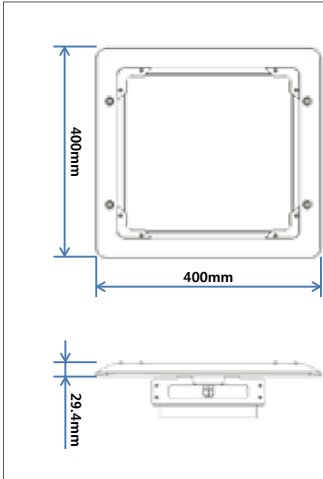
Ordering Information

※ They may vary from the table. Please contact us for the correct information.

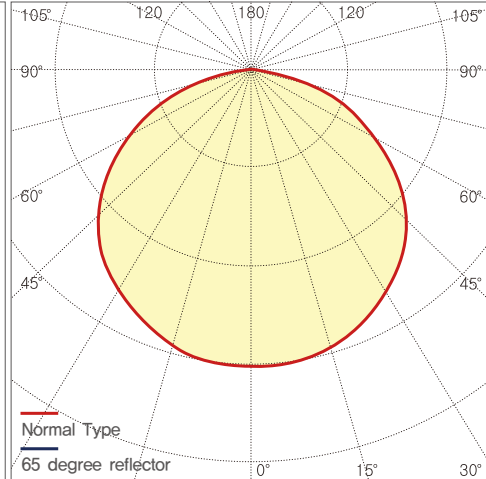
Type	Product Code	Model Name	Power	Voltage	Color Temperature	Flux(lm)	Efficiency	Beam angle	CRI	Weight	Size(mm)	Frequency	operating temperature
Chain	GCPSM604N1A10	CP060_4000K	60W	220VAC	4000K	8,500	140 lm/W	115 deg.	80 Ra	4.0 kg	400x400x65	50/60 Hz	-30~50°C
	GCPSM604N3A10	CP060_5000K	60W	220VAC	5000K	9,000	150 lm/W	115 deg.	80 Ra	4.0 kg	400x400x65	50/60 Hz	-30~50°C
	GCPSMA04N1A10	CP100_4000K	100W	220VAC	4000K	14,000	140 lm/W	115 deg.	80 Ra	4.0 kg	400x400x65	50/60 Hz	-30~50°C
	GCPSMA04N3A10	CP100_5000K	100W	220VAC	5000K	15,000	150 lm/W	115 deg.	80 Ra	4.0 kg	400x400x65	50/60 Hz	-30~50°C

Product Specifications

Product Drawing



Photometry



Cone Lux

CP060	CP100	Height
3,131 lux	4,488 lux	1.0 m
783 lux	1,122 lux	2.0 m
348 lux	499 lux	3.0 m
196 lux	281 lux	4.0 m
125 lux	180 lux	5.0 m
87 lux	125 lux	6.0 m
64 lux	92 lux	7.0 m
49 lux	70 lux	8.0 m
38 lux	54 lux	9.0 m

Reference Site

