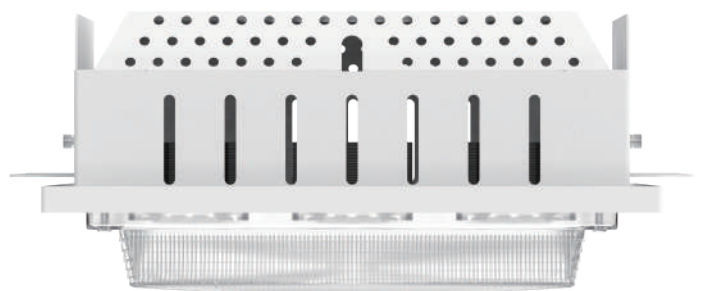
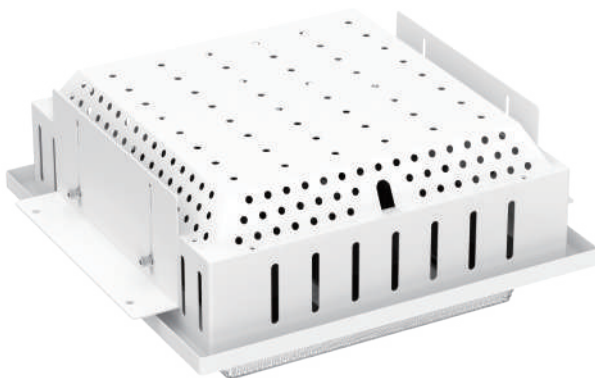
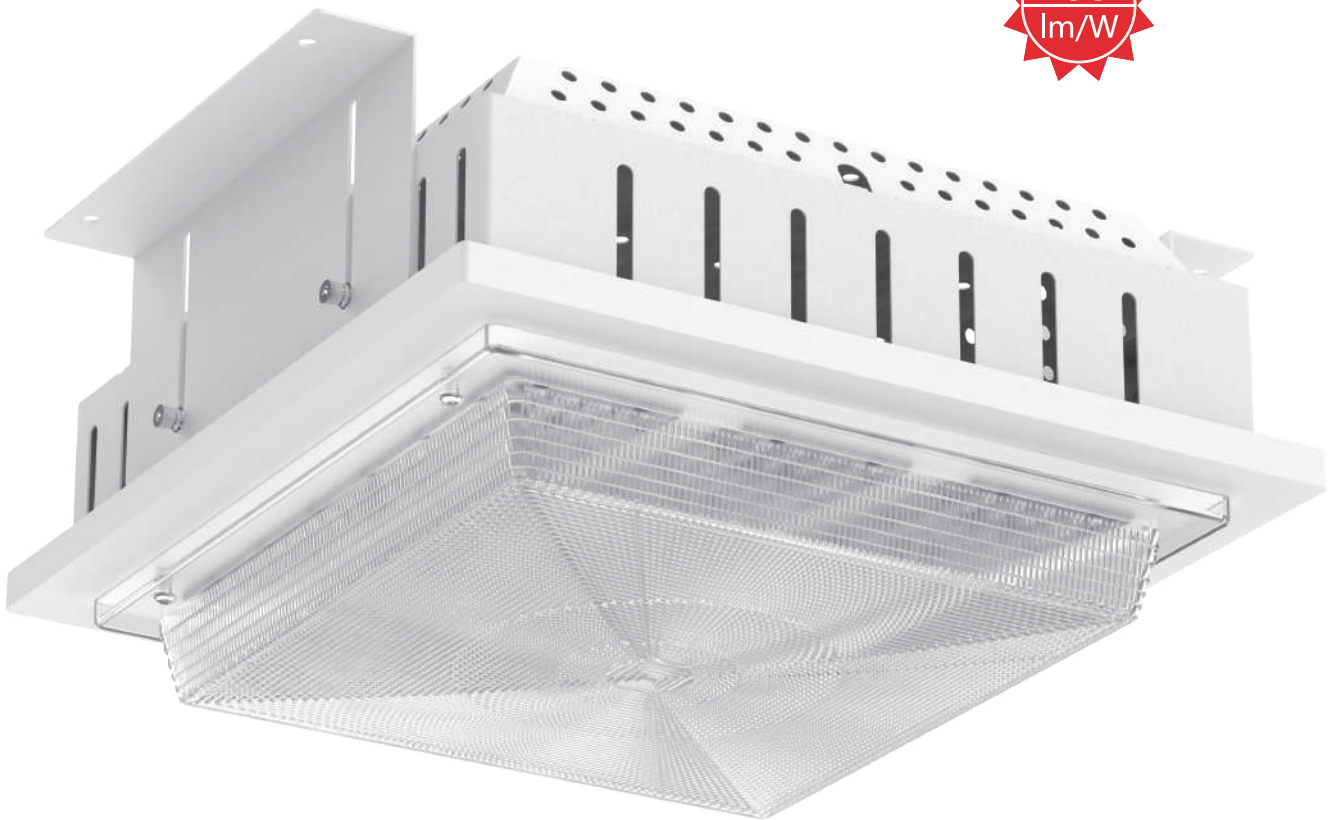
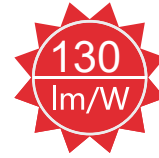


LED Canopy Light-c

100W / 120W / 150W / 200W



Application

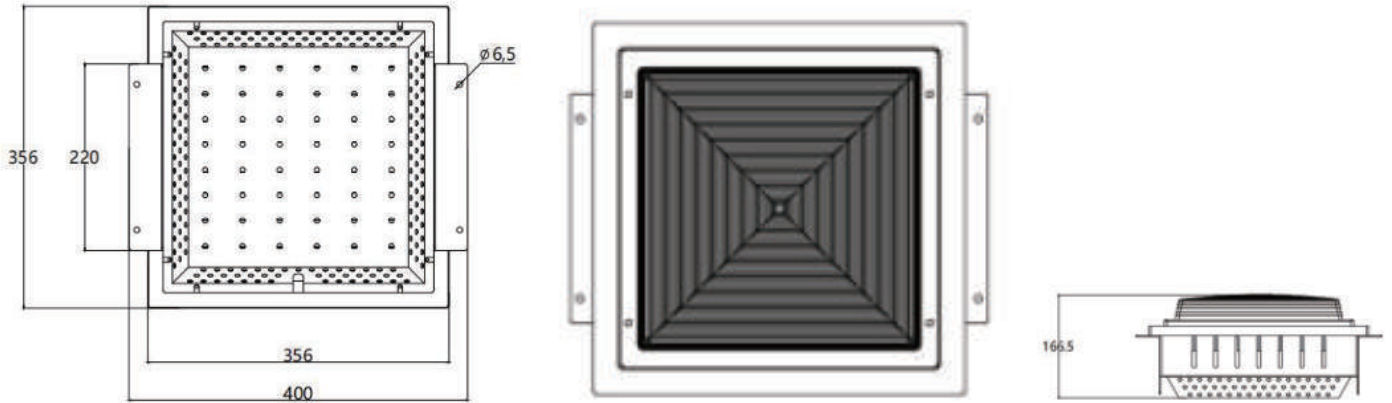
Suitable for food processing and packing areas, service station canopies, car parks, retail areas, shopping malls and manufacturing facilities.



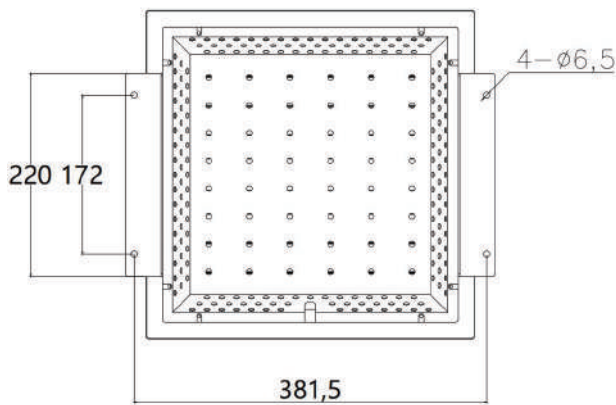
Technical Specification

Item	UL-CL100W-C	UL-CL120W-C	UL-CL150W-C	UL-CL200W-C
Power	100W	120W	150W	200W
Lumen (+10%)	13000lm	15600lm	19500lm	26000lm
Dimension	L400*W356*H166.5 mm			
Voltage	100~277VAC			
LED Type	Philips 3030			
LED Integrated Driver	SOSEN / MOSO			
Color Temperature (CCT)	3000K-6500K			
Beam Angel	120°			
Color Tempering Index (CRI)	≥70 (≥80)			
Power Supply Efficiency	≥94%			
LED Luminous Efficiency	130lm/W			
Power Factor (PF)	>0.95			
Total Harmonic Distortion (THD)	≤15%			
IP Rank	IP65			
Housing Color	White			
G.W.	5.4KG	5.7KG	5.7KG	6.3KG
N.W.	4.9KG	5.2KG	5.2KG	5.8KG

Product size

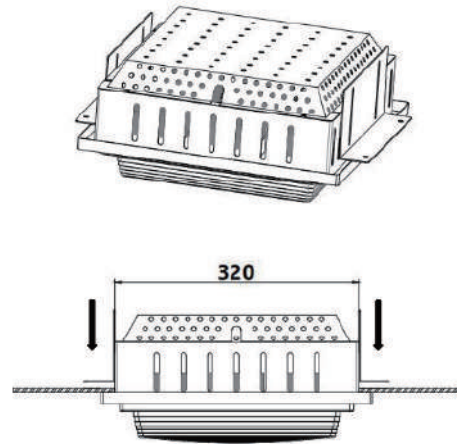
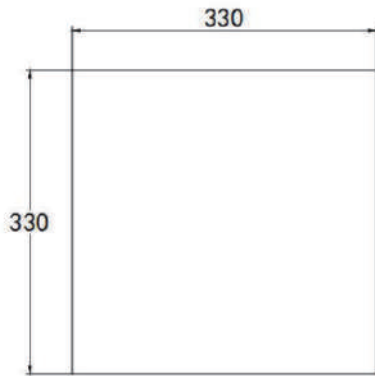


Installation hole position diagram



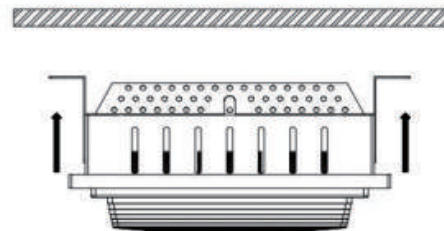
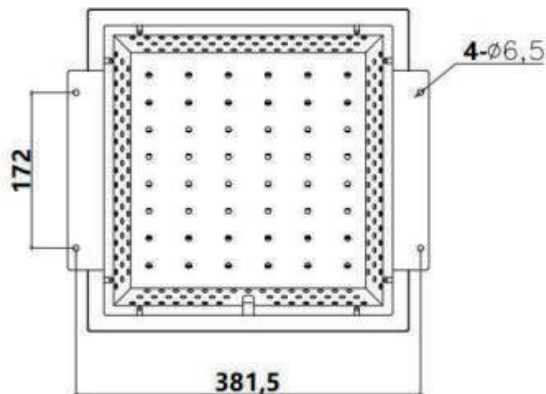
Embedded installation mode

Opening size







Ceiling Mounted Installation








Installation hole position diagram



Installation instructions

In order to ensure the safety of the construction, please be sure to confirm the following important matters before the start of the work!

 Warning: If used incorrectly, it may result in personal accident.	 Caution: If used incorrectly, material damage may result.
 :Prohibited matters	 : compliance

Lightingwiring		 	<p>This product is a special lamp for common environment, the following environmental conditions can not be used. (Risk of fall, electric shock and fire)</p> <ul style="list-style-type: none"> •Be sure to have the relevant qualification certificate engineering personnel installation. (Risk of security incidents) •Do not exceed the access voltage: 220V~(± 10%), frequency 50/60Hz •Lighting lines and other power lines (such as air conditioning or high-power electric equipment) are routed separately.
	Luminaire installation		
			<ul style="list-style-type: none"> •The actual power of this product is between 90% and 110% of the nominal power. (Construction wiring must consider the load current carrying capacity of the wire) •The stress point of the lamp installation area must be greater than 10 times the weight of the lamp (risk of falling and failure) •The use of the lamp must not violate any fire regulations. (Risk of fire) •Non-user replacement light source: The light source in this luminaire should be replaced by the manufacturer or its service agent or a similarly qualified person (risk of product failure) •If you feel abnormal conditions such as smoke and odor, cut off the power supply immediately and consult the construction company. (Risk of fire)

※When the lamp occurs abnormal phenomenon, please quickly cut off the power supply, and contact our customer service department or professional qualified personnel to check the maintenance and replacement.