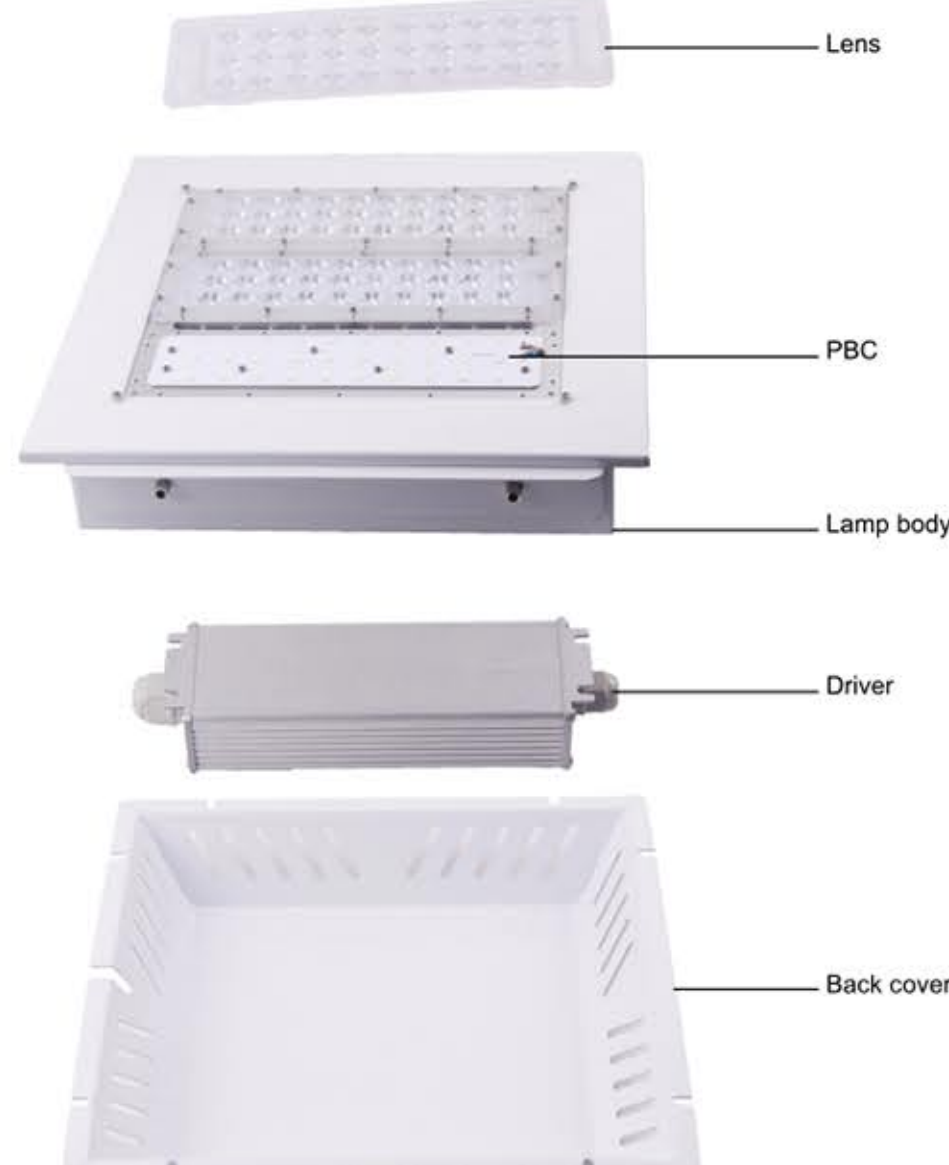




FL-YZD-YY1 LED GAS STATION LIGHT

60-150W

PRODUCT DETAILS



Professional gas station lamp thermal structure, cross ventilation design, greatly enhance the thermal performance, extend the life of the entire lamp.



Back cover design, effectively protect the internal structure of the lamp, smooth lines, increase the sense of beauty.

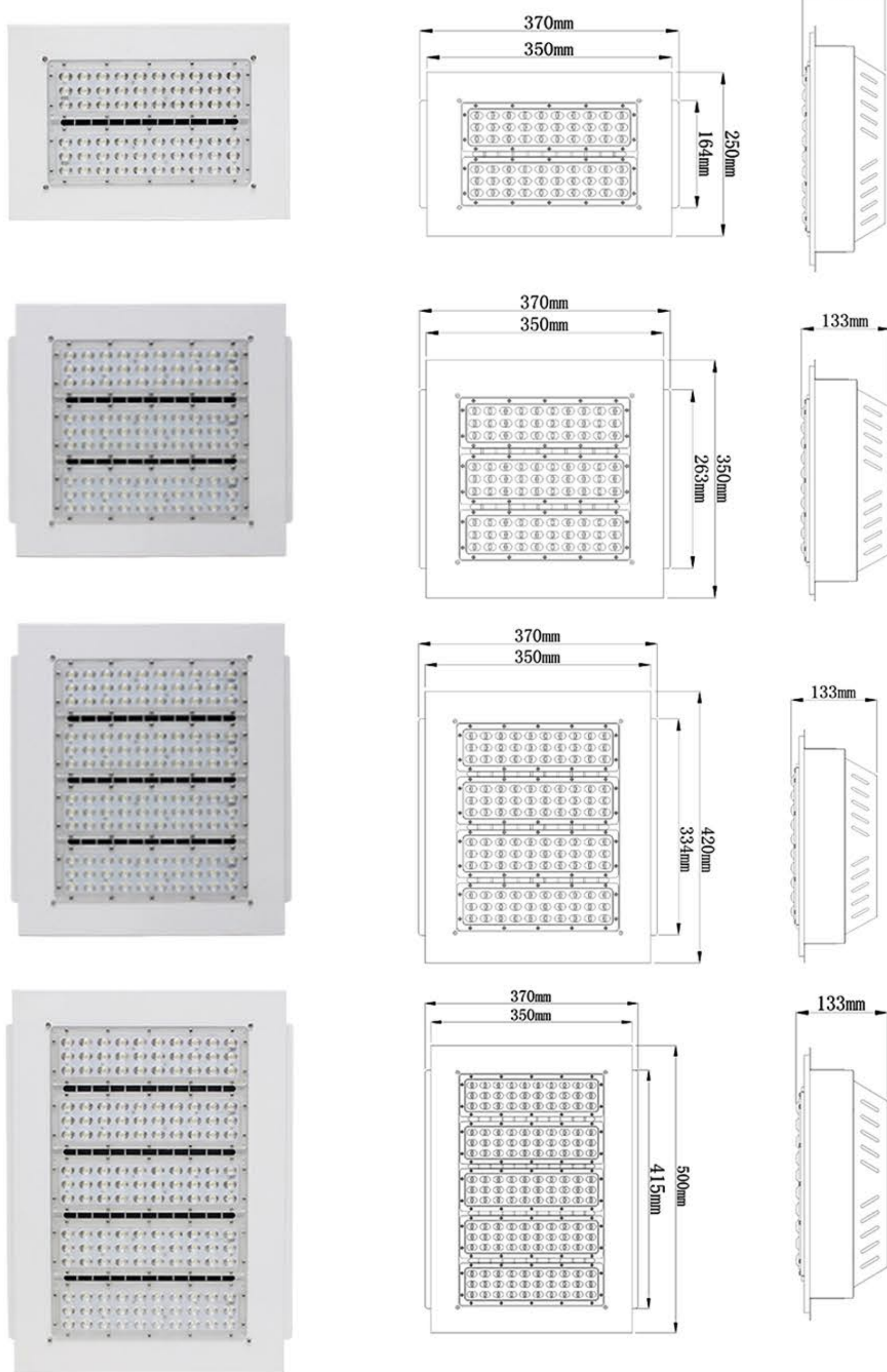
PRODUCT ELECTRONIC PARAMETERS

Power	60W	90W	120W	150W
LED Quantity	60	90	120	150

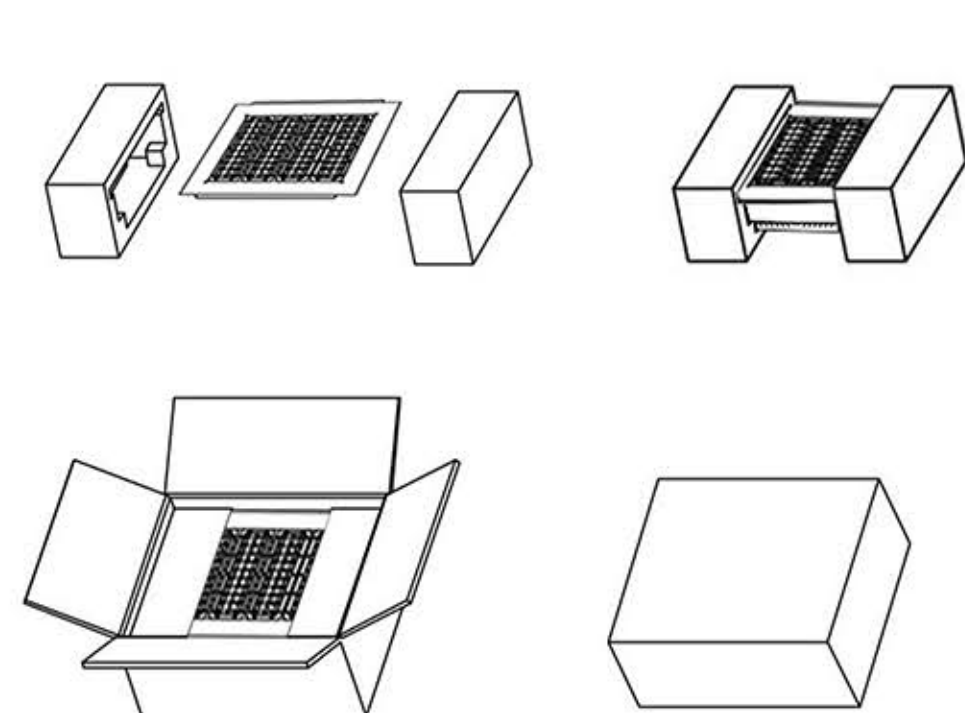
Chip model	3030
Chip brand	Philips/Osram/Cree
Input voltage	AC100-240V
Driver brand	Meanwell and Inventronics
Beam angle	125°×65°、90°
Color temperature	3000-6500K
PFC	≥0.9
CRI	≥70
Protection level	IP65
Operating temperature	-30℃ ~+60℃
Lamp body material	Aluminum and PC
Warranty	3-5 years
Luminaire efficacy	110-130lm/w

PRODUCT SIZE

Unit: mm

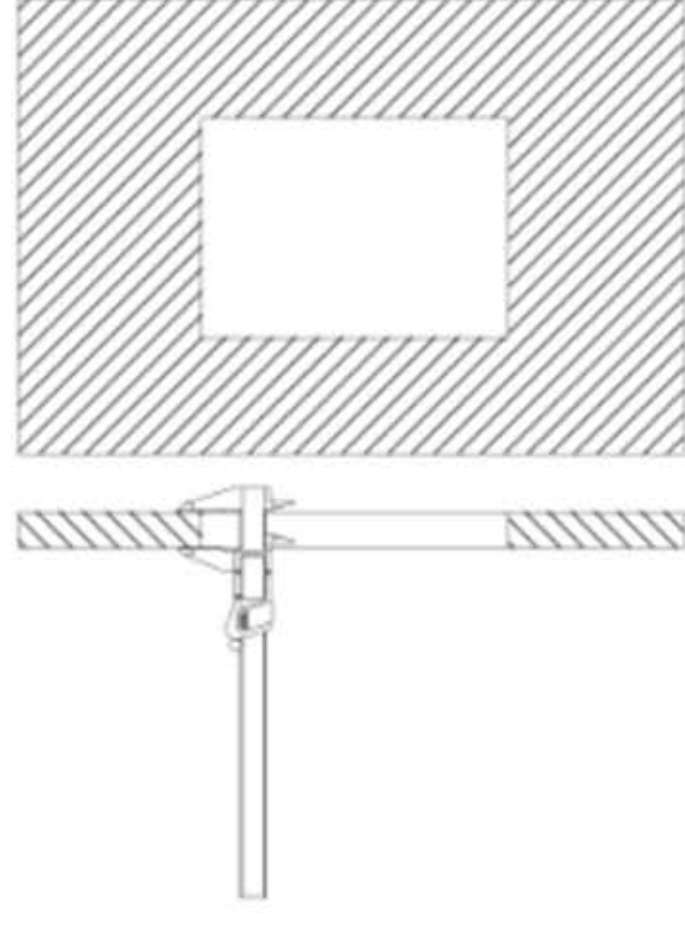


PACKAGE DIMENSIONS

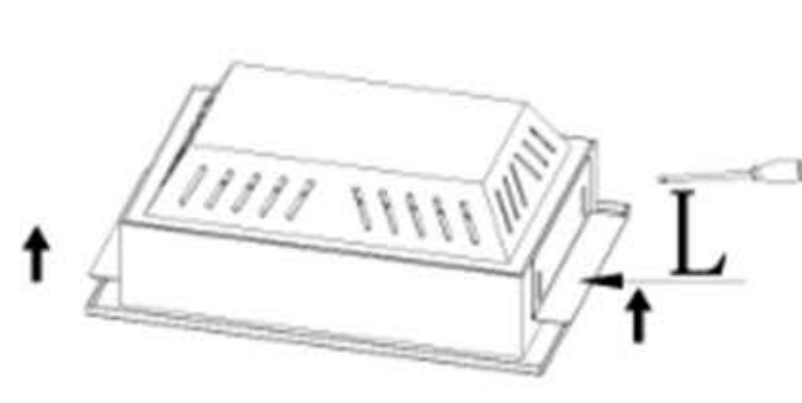


POWER	SIZE	NET WEIGHT
60W	320*430*200mm	5.5KG
90W	420*430*200mm	7.2KG
120W	490*430*200mm	8.5KG
150W	570*430*200mm	10.4KG

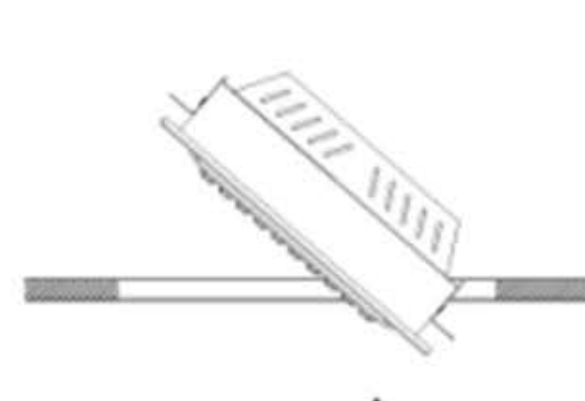
PRODUCT INSTALLATION



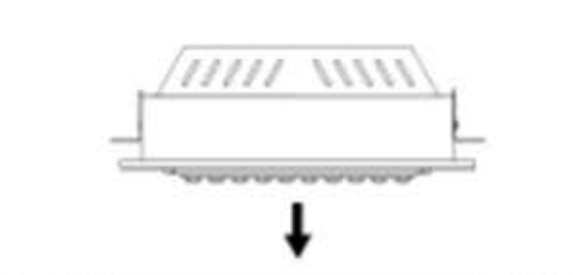
Step 1:
measure ceiling thickness T,
open the ceiling according to
the lamp size of the oil station.



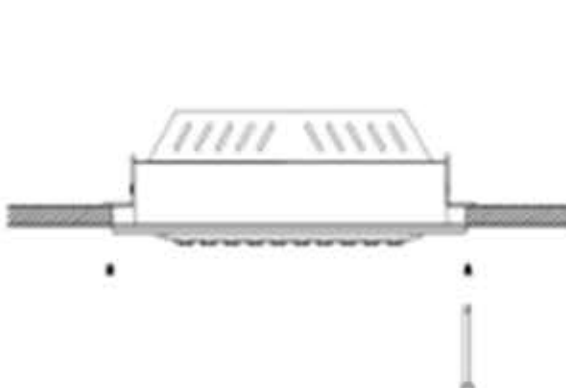
Step 2:
loosen the 4 screws of the 2 L
parts, and pull the appropriate
distance according to the
thickness T.



Step 3:
Tilt the oil station lights up from
the ceiling.



Step 4:
Put the oil station light in the
right place and align it with the
ceiling.



Step 5:
Tighten the 4 screws, and
complete the installation.



Step 6:
Installation completed.