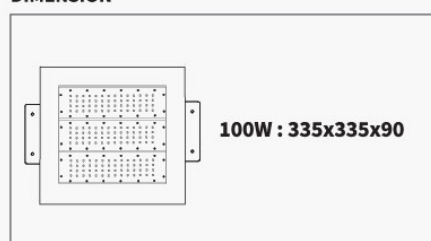




## LED Canopy

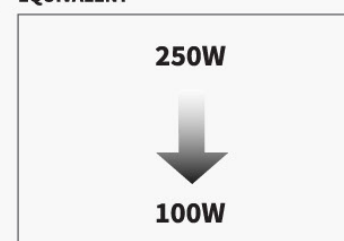
Using advanced finite element analysis technology to optimize the heat dissipation structure of the product, the temperature rise of the lamps is well controlled, the temperature difference between the inside and outside is small and luminous flux maintenance rate is high. For installation into ceilings, awnings, petrol stations, other commercial and industrial awnings.

### DIMENSION



(mm)

### EQUIVALENT



Compare to Metal halide lamp

### ENERGY SAVING



Non-Dimmable



TIS 1955-2551  
TTLC

Product code	Voltage (Vac)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)
S-CN100659-2	220-240	100	14000	140	6500K	70	0.95	156° x 90°	50,000

Operation temperature : -10°C to 50°C