## Canopy



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#### CANOPY LX-CA-GS

The LED Gas Station Light provides a energy saving solution to a wide spectrum of applications including, but not limited to security lighting in schcools, office, complexes, light commercial development, apartments, parking garages, entryways, and stairwells. It also can be used in workshop, warehouse, parking lot, toll gate, gas station, supermarket, exhibition hall, gym and other places.

Operating Temp : -40°C~+50°C

Storage Temp : -40°C~+80°C



www.luxio-lighting.com

### References

| Reference | Led<br>Power | Input<br>Voltage | Luminous<br>flux | OPTICS           | CCT/K                       | Weight          | Dimensions                              |
|-----------|--------------|------------------|------------------|------------------|-----------------------------|-----------------|---|
| LX-CA-GS  | 60W          | AC100-277V       | 8400Lm           | 30°/60°/90°/150° | 3000K/4000K/5000K<br>/5700K | 7.80kg(17.2lbs) | P1 : 449x412x97mm<br>P2 : 348x348x110mm |
|           | 80W          |                  | 11200Lm          |                  |                             |                 |   |
|           | 100W         |                  | 14000Lm          |                  |                             |                 |   |
|           | 120W         |                  | 16800Lm          |                  |                             |                 |   |
|           | 150W         |                  | 21000Lm          |                  |                             |                 |   |

Order code : Reference - Power - Luminous flux - CCT/K - Optic

Important : All the specification can be customized as per the project request .

#### **Model Options**





(Exrta Remote Control Options) nly for TUV, UL List Driver

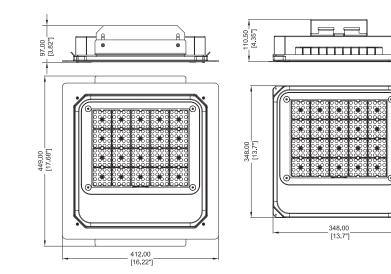
**Microwave Motion Sensor Options** 



Default Setting : Detection area : 100% Hold time : 5 seconds Daylight threshold : 50lx Stand-by dimming level : 50% Stand by period : 10 seconds



#### **Dimensions mm**



P1 Recessed Instinstallation Frame

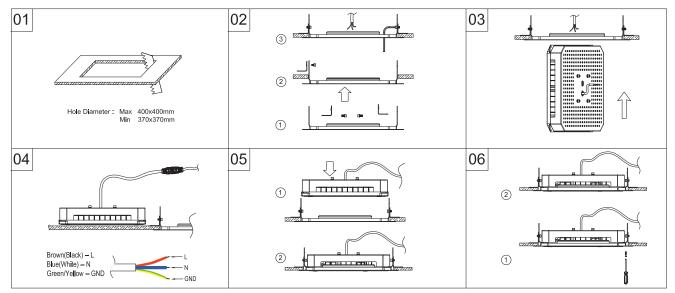
P2 Surface mounting installation(standard

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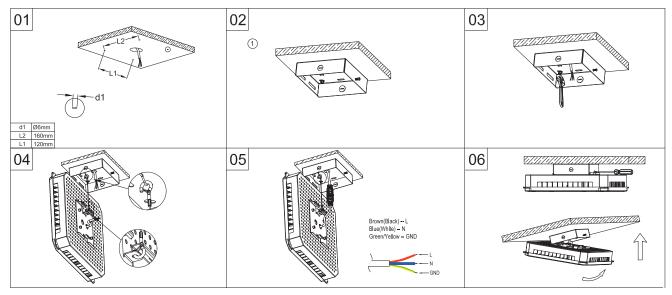
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## Installation and use

P1 Recessed Instinstallation Frame



P2 Surface mounting installation(standard)



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