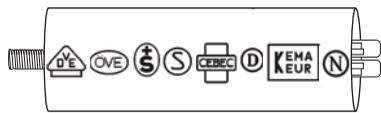


Lamp	Capacitor (µF)
70 W HI	12.0
125 W HM	12.0
150 W HI	18.0/20.0
250 W HM	18.0/20.0
250 W HI	32.0



A standard parallel connected capacitor must be used:
250 V, 50/60 Hz -25°C...85°C

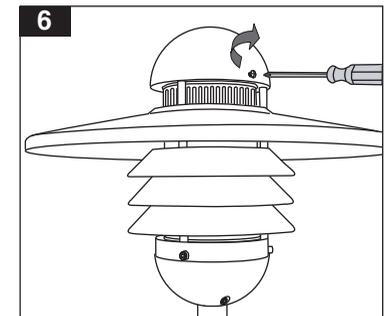
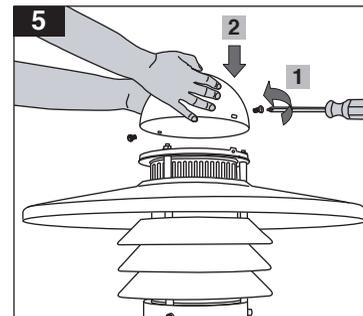
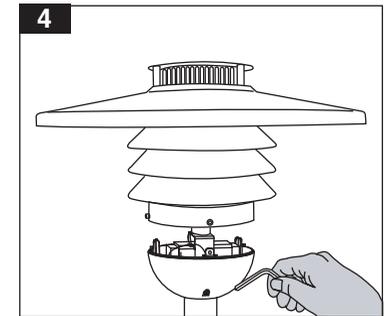
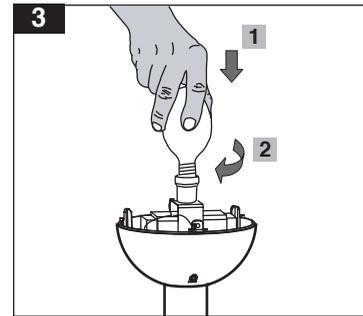
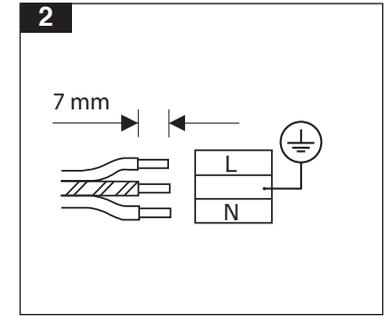
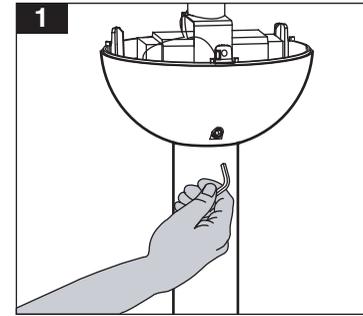
CCG

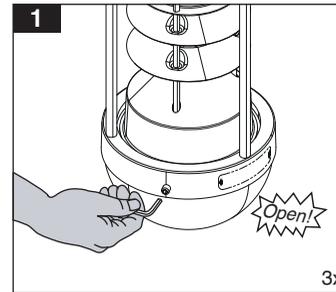
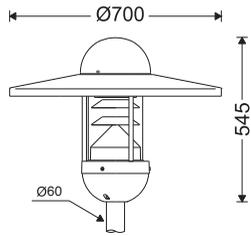
230 V ± 10%	50 Hz
240 V ± 10%	50 Hz

 Input voltage depending on ballast type

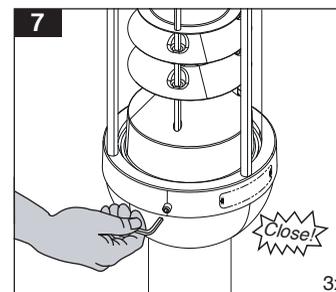
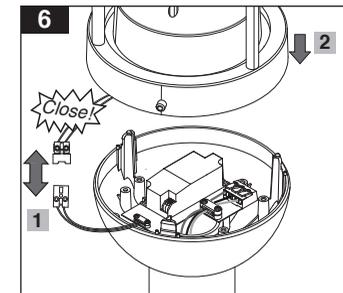
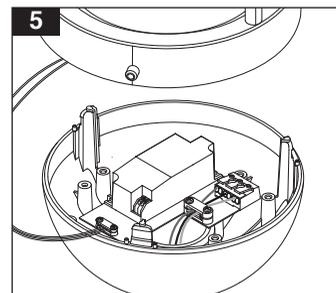
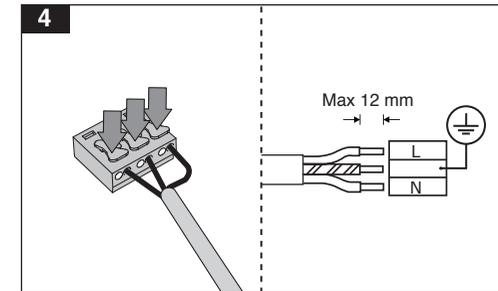
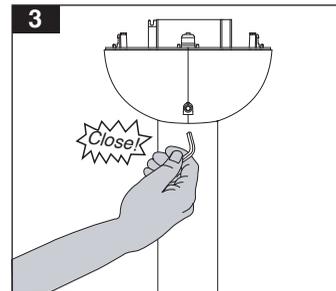
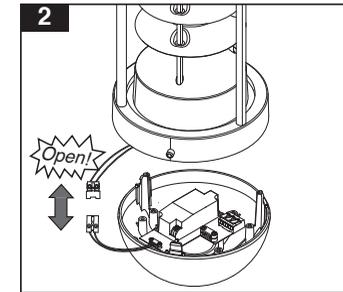


- 1- In choosing the correct HID lamps, it is highly recommended to consider the lamp manufacturer specified operating position.
2- Earth connection as provided is mandatory.
3- For proper utilization of this product and safety, it is mandatory to closely comply with the directions and notes in this instruction and guide.





Allen wrench size 5mm



220 - 240 V \pm 10% 50 / 60 Hz



- 1- Do not directly touch or impact LED module.
- 2- Do not stare at LED light source.
- 3- Earth connection as provided is mandatory.
- 4- For proper utilization of this product and for safety, it is mandatory to closely comply with the directions and notes in this installation and maintenance guide.