

## Warning/Avertissement:

1. Turn off the power before installing it.
2. This model is not suitable for dimming or electronic switch or remote control.
3. Do not use it in the moisture higher than 85%, if use outdoor, pls do waterproof protection well.
4. Do not touch the lamp body when it is working, lest being hurt.
5. Pls stop using led corn light if there is any unusual phenomenon when it is working.
6. Do not stare at led corn light all the time when it is working.
7. Added weight of the device may cause instability of a free-standing portable luminaire. Use only with a portable luminaire that is provided with a shade. This lamp employs light emitting diode technology and unlike tungsten-halogen lamps does not require a barrier. Lamp is suitable for open luminaires. Not for emergency lighting.

1. Coupez l'alimentation avant de l'installer.
2. Ce modèle ne convient pas pour la gradation ou interrupteur électronique ou de la télécommande.
3. Ne pas utiliser dans l'humidité supérieur à 85%, si l'utilisation en plein air, pls bien faire protection imperméable.
4. Ne pas toucher le corps de la lampe quand il travaille, de peur d'être blessé.
5. Pls cesser d'utiliser la lumière de maïs conduit en cas de phénomène inhabituel quand il travaille.
6. Ne pas regarder à la lumière de maïs conduit tout le temps quand il travaille.
7. Ajout poids de l'appareil peut provoquer l'instabilité d'un libre-debout luminaire. Use portable uniquement avec un luminaire portable qui est fourni avec une lampe shade. This emploie la technologie diode électroluminescente et contrairement à lampes halogènes ne nécessite pas une barrière. Lampe est adapté pour luminaires. Not ouverte pour l'éclairage d'urgence.

## LED Corn Light Instruction



Can not use the electric generator to test the LED lamp. Please avoid using the led fixture in environment where there is smoke, sulfur, and corrosive substances. But if used in such environment, make sure the led fixture is well protected by an enclosed lampshade whose dimension is no less than below size, and whose material is either glass or semi-glass, semi-metallic. Surface of the lampshade shall not have any covering which prevents heat dissipation.

### 1.2835 led corn light

Power (W)	30	40	60	80	100	120
Volume (CM)	39*20*20	41*21*21	32*19*19	39*20*20	44*23*23	47*26*26

### 2.2835 dust-proof led corn light

Power (W)	30	40	60	80	100	120	150
Volume (CM)	34*20*20	38*20*20	42*21*21	42*23*23	44*24*24	44*26*26	47*27*27

### 3.5630 dust-proof led corn light

Power (W)	27	36	45	54	75
Volume (CM)	34*20*20	38*20*20	40*20*20	42*21*21	42*23*23

# LED Corn Light Instruction

## Product features:

- ◆ 360 degree lighting.
- ◆ High lumen efficacy, high CRI.
- ◆ Internal driver, input voltage AC100-277V.
- ◆ New style and high efficient wide-range input.
- ◆ Long lifespan and good heat dissipation.
- ◆ Direct replacement for Metal Halide, easy Installation.
- ◆ Fits many different fixtures to replace traditional lamps.

## Application:

Widely used in supermarket, warehouse, garage, home, office, hotel, hospital, school, street, garden etc.



## Installation Instructions:

**Warning: Please make sure the power is off before installation.**

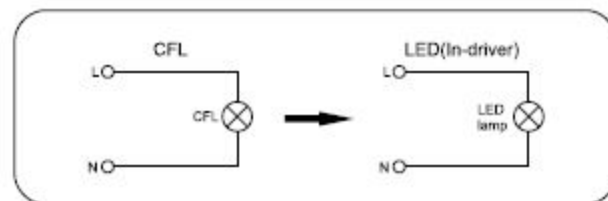
1. Turn off the power switch.
2. Screw off the CFL or MHL or HPS and so on.
3. Take out led corn light and screw on, see Figure (1)(2)(3).

(Note: Pls make sure to take off the ballast before installing led corn light, otherwise the ballast will produce the resonance of high voltage and makes led corn light breakdown.)

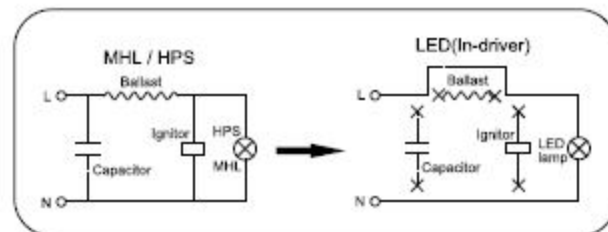
4. Turn on the power switch.( Finished!)



Figure(1)



Figure(2)



Figure(3)

## Warning/Avertissement:

1. Turn off the power before installing it.
2. This model is not suitable for dimming or electronic switch or remote control.
3. Do not use it in the moisture higher than 85%, if use outdoor, pls do waterproof protection well.
4. Do not touch the lamp body when it is working, lest being hurt.
5. Pls stop using led corn light if there is any unusual phenomenon when it is working.
6. Do not stare at led corn light all the time when it is working.
7. This device is not intended for use with emergency exits. Added weight of the device may cause instability of a free-standing portable luminaire. Use only with a portable table luminaire that is provided with a shade. Caution risk of fire - if the lamp or luminaire exhibits undesirable operation (buzzing, flickering, etc.), immediately turn off power, remove lamp from luminaire and contact manufacturer. If installing this lamp in a pre-heat luminaire, remove the automatic starters from their holders before installing lamp.

1. Coupez l'alimentation avant de l'installer.
2. Ce modèle ne convient pas pour la gradation ou interrupteur électronique ou de la télécommande.
3. Ne pas utiliser dans l'humidité supérieur à 85%, si l'utilisation en plein air, pls bien faire protection imperméable.
4. Ne pas toucher le corps de la lampe quand il travaille, de peur d'être blessé.
5. Pls cesser d'utiliser la lumière de maïs conduit en cas de phénomène inhabituel quand il travaille.
6. Ne pas regarder à la lumière de maïs conduit tout le temps quand il travaille.
7. Ce dispositif est pas destiné pour une utilisation avec les sorties de secours. Poids supplémentaire de l'appareil peut entraîner l'instabilité d'une zone de libre-debout luminaire portable. Utilisez uniquement avec un luminaire de table portable qui est fourni avec une nuance. ATTENTION Risque d'incendie - si les lampe ou un luminaire expositions oper indésirable-ation (bourdonnement, scintillement, etc.), éteignez immédiatement le pouvoir, retirez lampe luminaire et fabricant de contact. Si l'installation de cette lampe dans un luminaire préfeu, retirer l'automatique démarreurs de leurs détenteurs avant d'installer la lampe.

## LED Corn Light Instruction



Can not use the electric generator to test the LED lamp. Please avoid using the led fixture in environment where there is smoke, sulfur, and corrosive substances. But if used in such environment, make sure the led fixture is well protected by an enclosed lampshade whose dimension is no less than below size, and whose material is either glass or semi-glass, semi-metallic. Surface of the lampshade shall not have any covering which prevents heat dissipation.

Power (W)	5	7	9	12	15	20
Volume (CM)	25*14*14	29*18*18	30*18*18	30*19*19	31*19*19	32*19*19

# LED Corn Light Instruction

## Product features:

- ◆ 360 degree lighting.
- ◆ IP64 Waterproof Rating.
- ◆ Can be with Clear or frosted PC cover.
- ◆ Compatible with magnetic ballast.
- ◆ High efficient wide-range input.
- ◆ Long lifespan and good heat dissipation.
- ◆ Direct replacement for the CFL, Easy Installation.
- ◆ Fits many different fixtures to replace traditional lamps.

## Application:

Widely used in supermarket, warehouse, home, office, hotel, hospital, school, bus, train station, small and large retail, parking lot, etc.



## Installation Instructions:

**Warning: Please make sure the power is off before installation.**

1. Turn off the power switch.
2. Pull out the CFL, see Figure (1)(4)(5).
3. Take out led corn light and plug in, see Figure (2)(4)(5). (Note: Compatible with magnetic ballast. Pls make sure to take off the electronic ballast before installing led corn light, otherwise the electronic ballast will produce the resonance of high voltage and makes led corn light breakdown.)
4. Turn on the power switch, see Figure (3). (Finished!)

