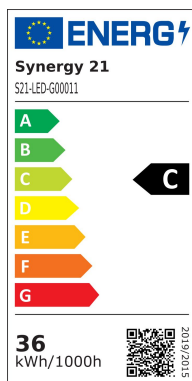


## Synergy 21 LED HID Corn Retrofit E27 360° 36W nw mit ii



kwh/1000h:	36,00
Lumen:	5400
Watt:	36,0
Nennlebensdauer:	35000 Std.
Schaltzyklen:	50000
Opt. Umgebungstemp.:	25 °C



E27 Gewinde-Sockel (E40 auf Anfrage verfügbar)  
Ersatz für 175W HPS / MHL

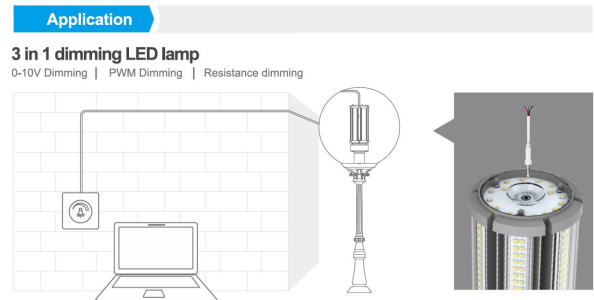
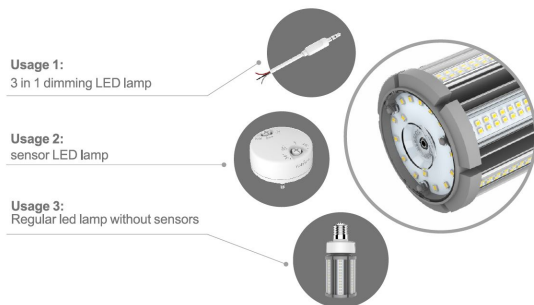
LED: 160\*SMD2835  
Farbe: neutralweiss, andere Lichtfarben sind auf Anfrage verfügbar.  
Kelvin: 4000K  
CRI: >80  
Abstrahlwinkel: 360° und Sockel Drehbar um 350°  
Wattage (W): 36  
Lumen (Lm) : 5400  
Abdeckung: milchig  
Dimmbar: ja, über smart sensor, siehe Zubehör  
Voltage (V): 100-277VAC, 50/60Hz  
Durchmesser: 85 mm  
Gesamtlänge: 205 mm  
Schutzklasse: IP64  
Betriebstemperatur: -40°~+60°C

Energieeffizienzklasse: A+  
kWh/1000h: 36

## Merkmale

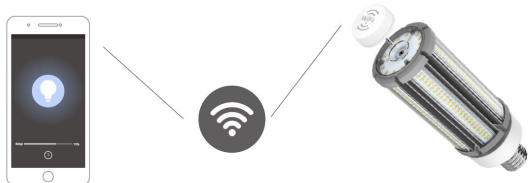
Merkmal	Wert
Abstrahlwinkel:	180
CRI:	>80
Dimmbar:	nein
Lichtfarbe:	neutralweiss
Lichtfarbe in Kelvin:	4500
Lumen:	5400
Schutzklasse:	IP64
Sockel:	E27
Gewicht:	0.64 Kg
Garantie:	60.00 Monate

## Weitere Bilder

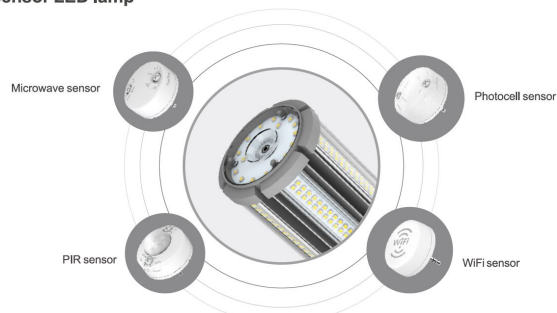


## WiFi control LED lamp

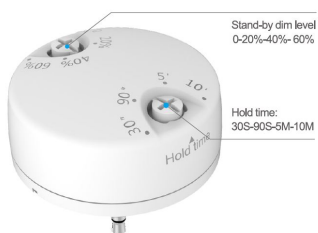
APP-Dimming&time control,Support group or single operation



## Sensor LED lamp



### Sensor instruction

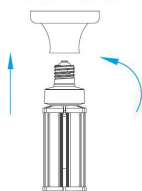


Applicable Sensors				
Interface	MW sensor	Photocell sensor	PIR sensor	WiFi sensor
Hold Time	✓	✓	✓	✓
Stand-by Dim Level	✓	✓	✓	✓
Sensor Detection Area	10 meters	—	6 meters	*
Waterproof	—	—	—	—
External cord	—	—	—	—

\* WiFi control area: as long as the lamp and APP is connected to the same router

## Installation

### Lamp Installation



#### Step:1

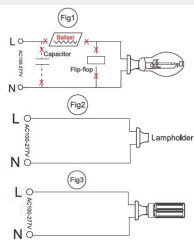
Shown as Figure 1  
Remove old ballast or disconnect from existing lamp holder. Remove and dispose of ballast in correct manner.  
(North America 100-277VAC)

#### Step:2

Shown as Figure 2  
Reconnect directly to the existing lamp holder.  
(North America 100-277VAC)

#### Step:3

Shown as Figure 3  
Install new LED replacement lamp. Please make sure the old fitting is correctly earth.  
(North America 100-277VAC)



## Zubehör

Art.-Nr.	Name
117502	Synergy 21 LED Adapter für LED-Leuchtmittel E40->E40 lang