

GIEC



SMART HOME PRODUCTS CATALOG **2019**



» Company Introduction

GIEC Digital is dedicated in offering variety and humanization solutions for Smart home appliances. A belief in innovation as key point to survival, GIEC brings our customers unique and advanced experience for smart products.

Our company is located in GIEC industry zone in Pingdi Street, Longgang District, Shenzhen City, which covers an area of 30,000 square meters and with more than 1,000 experienced workers. In the 20 years growing, we have a wide range of products, which include smart home products (WIFI bulbs, plug, door lock and table light), Set Top Box, Android TV Box, IPTV box, Tablet PC, Laptop, AI Speaker etc.

We adhere to the principles "Innovation, Quality and Service", strive to build an influential, creative and reliable brand. Our factory certified with ISO9001 and BSCI, and our smart products pass ETL, GS, TUV, ERP, CE, Reach, RoHS, SAA, CB certificate.





» GIEC Smart WiFi LED Bulb

- Customize millions of colors and brightness (RGBW)
- Customize the white light from warm to cool (CW+WW)
- Support to Create multiple atmospheres
- Control bulbs individually or as a group
- Works with Amazon Alexa and Google Assistant
- Free App control (Tuya Smart)
- Timer function, set your schedule



works with
Google Assistant



works with
amazon alexa



works with
Tuya APP

» WiFi Smart LED Bulb Private Mould FQ502

SPECIFICATIONS

Model	Power	Lumen	Mode	PF	Voltage
GL-W05PAQ02	5W	470lm	RGB+WW/CW	>0.5	AC220-240V AC100-120V
GL-W05PCQ02	5W	470lm	WW+CW		
GL-W06PAQ02	6W	600lm	RGB+WW/CW		
GL-W06PCQ02	6W	600lm	WW+CW		
GL-W08PAQ02	8W	800lm	RGB+WW/CW		
GL-W08PCQ02	8W	800lm	WW+CW		



» WiFi Smart LED Bulb Private Mould FQ503

SPECIFICATIONS

Model	Power	Lumen	Mode	PF	Voltage
GL-W05PAQ03	5W	470lm	RGB+WW/CW	>0.5	AC220-240V AC100-120V
GL-W05PCQ03	5W	470lm	WW+CW		
GL-W06PAQ03	6W	600lm	RGB+WW/CW		
GL-W06PCQ03	6W	600lm	WW+CW		
GL-W08PAQ03	8W	800lm	RGB+WW/CW		
GL-W08PCQ03	8W	800lm	WW+CW		



» WiFi Smart LED Bulb Public Mould A19-60

SPECIFICATIONS

Model	Power	Lumen	Mode	PF	Voltage
GL-W05PAQ60	5W	470lm	RGB+WW/CW	>0.5	AC220-240V AC100-120V
GL-W05PCQ60	5W	470lm	WW+CW		
GL-W06PAQ60	6W	600lm	RGB+WW/CW		
GL-W06PCQ60	6W	600lm	WW+CW		
GL-W08PAQ60	8W	800lm	RGB+WW/CW		
GL-W08PCQ60	8W	800lm	WW+CW		



» GIEC Smart WIFI Plug

1. China Standard



75*51*38mm

2. US Standard



82*40*40mm

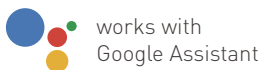
3. EU Standard



89*74*41mm

SPECIFICATIONS

	China Standard	US Standard	EU Standard
Model	GK-SC10W0801	GK-SU10W0802(A)	GK-SE16W0801
Input Voltage	100-240V 50/ 60 HZ	125Vac/60Hz	200-240V 50/ 60 HZ
Max. Load Current	10A	10A	16A
Max. Load Power	2640W	1250W	3680W
Operating Environment	-25 C ~+45 C	0 C - 40 C	-20 C ~+40 C
Encryption type	WEP/TKIP/AES,WPS	WEP/TKIP/AES,WPS	WEP/TKIP/AES,WPS
Network protocol	IEEE802.11 b/g/n	IEEE802.11 b/g/n	IEEE802.11 b/g/n



works with
Google Assistant



works with
amazon alexa



works with
Tuya APP

» GIEC Smart Door Lock



K1 360*85*25mm



K2 360*76*26mm

Safety

- 20 password to avoid peep
- Comprehensive electromagnetic protection against small black box
- C-Class key cylinder, High safety standard in the industry
- Alarm function for Anti-hijacking anti-smash, prompt reminder
- Financial grade living fingerprint detection algorithm, provide Higher security

Intelligentize

- Real time remind when arriving home
- Remote control with APP, support unlimited distance to unlock

Convenience

- living fingerprint to unlock, accurate and fast
- Remote control to unlock, make life more smart
- Support NFC to unlock, Convenient for old and children
- Emergency key to unlock, easy to deal with any emergency

Appearance

- 9.6 inch OLED display, soft brightness without dazzling
- International Standard stainless steel Lock Body, durable in use.
- High-end design with water mill drawing



How to unlock?



Fingerprint



Password



NFC supported



Remote Control



Key



GK-SL0601

» GIEC Multi-function Smart table lamp (Learning machine)



Wechat talk



Alarm clock
settings



Time switch



AI voice chat



Support play
with local file



Built-in
Baidu Cloud

SPECIFICATIONS

Model	GK-SL0601
Dimensions	308* ϕ 110* ϕ 40 mm
Finished color	Yellow, Blue, Milky white, Pink
Leds	2835 0.5W 36PCS
Power supply	DC 12V adapter
Color Temperature	2700K, 4000K, 5700K
CRI	> 90
WIFI	WIFI 802.11 b/g/n



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