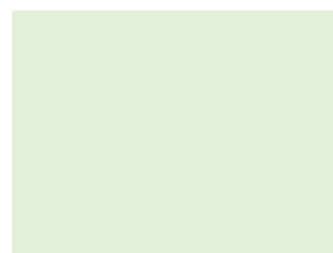
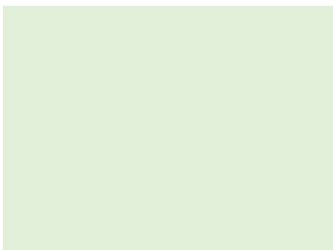
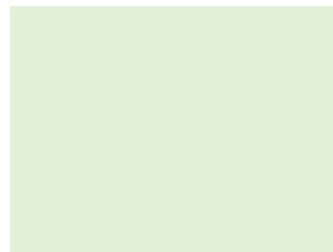
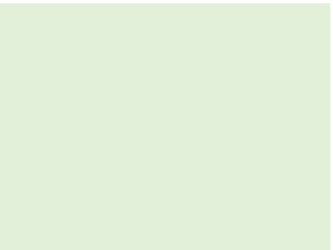
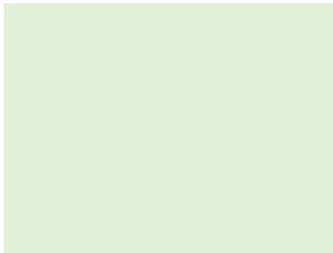
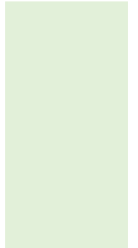
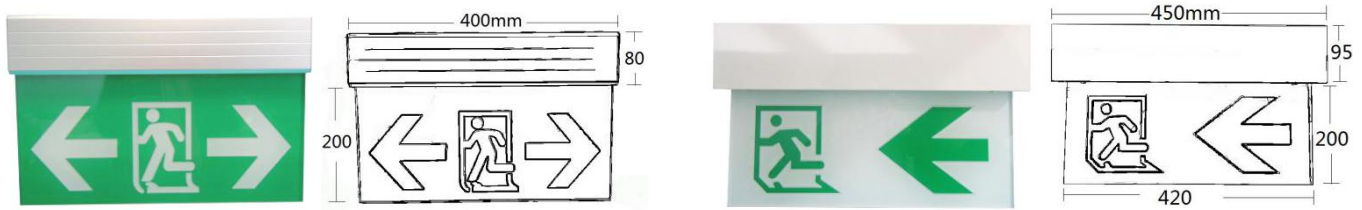


# 佛山凯力照明科技有限公司

## Foshan Kaili Lighting Technology Co., Ltd



## Super Bright LED Emergency Fire Exit Sign Plate

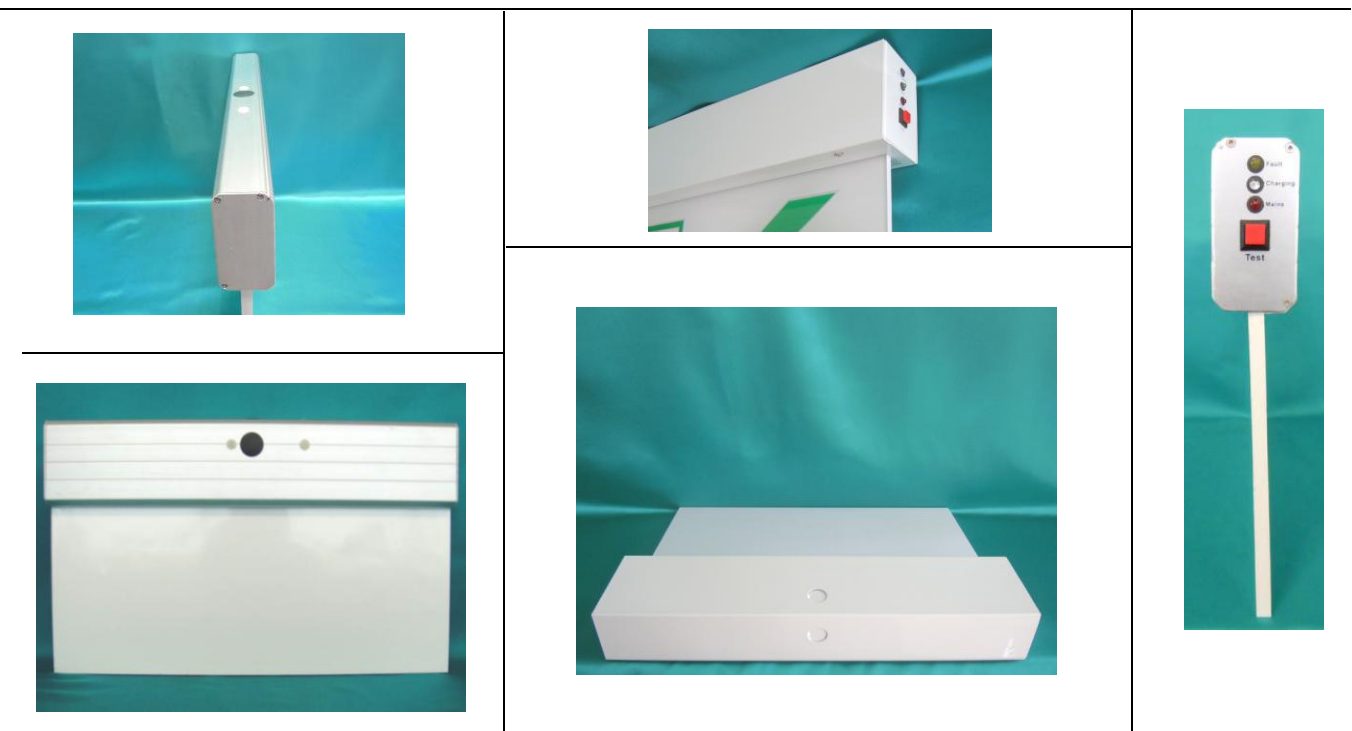


Maintained-type LED exit sign plate with its energy-saving LED light source is the equivalent of an 8 Watt fluorescent tube in emergency mode with the advantage of less energy consumption. 4000K or 6500K color temperature can be chosen to used in different occasions for more contemporary surroundings.

### Technical Data:

- Aluminum / Iron + LGP Acrylic plate
- Low power consumption
- Surface Brightness:  $\geq 100\text{cd/m}^2$
- Color Temperature: 4000/6500K
- Battery Capacity & Voltage: Ni-Cd/Ni-MH 3.6V;400mAh
- Discharge time: 2 hours
- Installation way: Suspended-mount / Recessed-mount

Special development and customer's solutions on request.



## Legend:



DPAI001/DPAI002



DPAI003



DPAI004



DPAI005

## Specifications:

Code	DPAI001	DPAI002	DPAI003	DPAI004	DPAI005
Name	Emergency LED Exit Sign Plate 400 / 600		Emergency LED Exit Sign Plate 400 Arrow Left / Arrow Right / Two-Way		
<b>Dimension</b>					
Metal casing (mm)	400*80*40	600*80*40		400*80*40	
Perspex (mm)	400*160*8	600*160*8		400*180*8	
<b>Material</b>					
Aluminum+LGP Acrylic					
<b>Parameter</b>					
Main Voltage/Frequency	AC 220V(+/-10%)/50-60Hz				
System Mode	Maintained Type				
Source Power	LED				
Battery Capacity & Voltage	Ni-Cd/Ni-MH 3.6V 400mAh				
Battery	Sealed Nickel Cadmium ( Ni-Cd battery pack)				
Surface Brightness	$\geq 100\text{cd}/\text{m}^2$				
Power Factor	0.5				
Power (charging)	3W				
Color Temperature	4000k/6500k				
Operating Temperature	-10°C-55°C				
Emergency Conversion Kit	Built-in type				
Lifespan	35,000 hours				
Discharge Duration	2 hours				
Charging Time	24 hours				
Emergency Starting Time	<0.3s				
Installation Way	Suspended mounted				
Full Charge Indicator	From Red to Green LED				

A.C. Supply Indicator	Red LED
Fault Indicator	Flashing Yellow LED(Battery Defected/Source Power Burnt)
Test Button	Press type
Low Voltage Protection	Electronic Protection(approx.1V/cell)
Guarantee Period	1 year

**Legend:**



Code	DPFe001	DPFe002	DPFe003	DPFe004
Name	Recessed LED Sign Plate	Recessed Customed LED Sign Plate	Emergency LED Exit Sign Plate 450 Arrow Left / Two-way	
<b>Dimension</b>				
Metal casing	185*70*60mm	340*70*60mm	450*95*65mm	
Perspex	160*160*8mm	320*140*8mm	420*170*8mm	
Front plate	240*100mm	410*100m	/	
<b>Material</b>				
Iron, White powder coated finish+LGP Acrylic				
<b>Parameter</b>				
Main Voltage/Frequency	AC 220V(+/-10%)/50-60Hz			
System Mode	Maintained Type			
Source Power	LED			
Battery Capacity & Voltage	Ni-Cd/Ni-MH 3.6V 400mAh			
Battery	Sealed Nickel Cadmium ( Ni-Cd battery pack)			
Surface Brightness	$\geq 100\text{cd/m}^2$			
Power Factor	0.5			
Power (charging)	3W			
Color Temperature	4000k/6500k			
Operating Temperature	-10°C-55°C			
Emergency Conversion Kit	Built-in type			
Lifespan	35,000 hours			

Discharge Duration	2 hours	
Charging Time	24 hours	
Emergency Starting Time	<0.3s	
Installation Way	Recessed mounted	Suspended mounted
Full Charge Indicator	From Red to Green LED	
A.C. Supply Indicator	Red LED	
Fault Indicator	Flashing Yellow LED(Battery Defected/Source Power Burnt)	
Test Button	Press type	
Low Voltage Protection	Electronic Protection(approx.1V/cell)	
Guarantee Period	1 year	

More information please browse our website: [www.ledemergencylamp.com](http://www.ledemergencylamp.com) or email [ph137@163.com](mailto:ph137@163.com)