



佛山凯力照明科技有限公司 Foshan Kaili Lighting Technology Co., Ltd















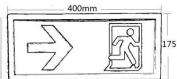




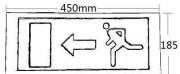


Super Bright LED Maintenance Free Emergency Egress Sign box









LED Maintenance free emergency exit sign box is an attractive, specifiable product that offers long life and low energy with excellent performance and highly visible range.

Technical Data:

Low power consumption

Main Voltage/Frequency: AC220V(+/-10%)/50-60Hz

Surface Brightness: ≥100cd/m²
 Color Temperature: 4000K/6500K

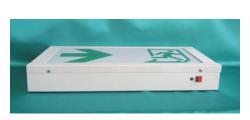
Battery Capacity & Voltage: Ni-Cd 3.6V;400/600mAh

Discharge time: 2 hours

Installation way: Wall mounted

Special development and customer's solutions on request.















DXAI001

DXAI002









Specifications:

Legend:

Code	DXAI001	DXAI002	DXAI003	DXAI004	DXAI005	DXAI006		
Name	Emergency LED Exit Sign box							
Dimension								
Size(L*H*D) mm	366*158*36	58*36 400*175*40 10		400*175*40 400*1		75*40		
Material Mat								
	Cast aluminum+LGP Acrylic							
Parameter								
Main Voltage/Freque	ency	AC 220V(+/-10%)/50-60Hz						
System Mode		Maintained Type						
Source Power		LED						
Battery Capacity & V	/oltage	Ni-Cd 3.6V 400/600mAh						
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 Temperat	ure	-10°C-55°C						
Emergency Convers	sion Kit	Built-in type						
Lifespan		35,000 hours						
Discharge Duration		2 hours						
Charging Time		24 hours						
Emergency Starting	Time	<0.3s						
Installation Way		Wall mounted						
Full Charge Indicato	r	From Red to Green LED						
A.C. Supply Indicato	r		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:







DXFe001/DXFe002

DXFe003

DXFe004



Operating Temperature

Discharge Duration

Lifespan

Emergency Conversion Kit







DXFe005 DXFe006 DXFe007 DXFe008

DXFe001	DXFe003	DXFe004	DXFe005	DXFe006	DXFe007	DXFe002	DXFe008		
Emergency LED Exit Sign box					•				
Dimension									
450*185*60mm 60					600*18	5*60mm			
Material Material									
Iron, White powder coated finish+Acrylic									
Parameter									
Main Voltage/Frequency			AC 220V(+/-10%)/50-60Hz						
System Mode		Maintained Type							
Source Power		LED							
Battery Capacity & Voltage		Ni-Cd 3.6V 400/600mAh							
Battery		Sealed Nickel Cadmium (Ni-Cd battery pack)							
Surface Brightness		\geq 100cd/m ²							
Power Factor		0.5							
Power (charging)		3W							
Color Temperature		4000K/6500K							
	e/Frequency de ver acity & Voltar ghtness or rging)	e/Frequency de ver acity & Voltage ghtness or rging)	Emergency de ver acity & Voltage Sightness or reging)	Emergency LE Dimension 450*185*60mm Material Iron, White powder coated Paramete e/Frequency AC 2 de ver acity & Voltage Ni-0 Sealed Nickel ghtness or rging)	Emergency LED Exit Sign Dimension 450*185*60mm Material Iron, White powder coated finish+Acryli Parameter e/Frequency AC 220V(+/-10%) de Maintained T ver LED acity & Voltage Ni-Cd 3.6V 400/ Sealed Nickel Cadmium (1) ghtness in 0.5 rging) 3W	Emergency LED Exit Sign box Dimension 450*185*60mm Material Iron, White powder coated finish+Acrylic Parameter e/Frequency AC 220V(+/-10%)/50-60Hz de Maintained Type LED acity & Voltage Ni-Cd 3.6V 400/600mAh Sealed Nickel Cadmium (Ni-Cd battery ghtness or 0.5 rging) 3W	Emergency LED Exit Sign box Dimension 450*185*60mm 600*185 Material Iron, White powder coated finish+Acrylic Parameter e/Frequency AC 220V(+/-10%)/50-60Hz de Maintained Type ver LED acity & Voltage Ni-Cd 3.6V 400/600mAh Sealed Nickel Cadmium (Ni-Cd battery pack) phtness □ 100cd/m² or 0.5 rging) 3W		

-10°C-55°C

Built-in type 35,000 hours

2 hours

Charging Time	24 hours		
Emergency Starting Time	<0.3s		
Installation Way	Wall 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 or email ph137@163.com