

390 Recess Mounted Emergency Exit Sign

Model: QP390ZY220L033V6-10C

Exit Sign

- Constant brightness control for both AC and DC operations
- Battery protection, automatic shutdown with deep discharge.
- Function indication:
Test is the test switch;
Mains is the power indicator light, with a red light on;
Fault is the fault indicator light, with a yellow light on;
- Charging is the battery charging status indicator light:
Charging status, the red light on; Fully charged, the green light on.



Product Data

General Information		
Light Source	6000K LED	
Electrical Parameters		
Input Voltage	220-240VAC	
Frequency	50/60Hz	
Input Current (When Fully Charged)	AC220V: 0.022A	AC240V: 0.026A
Switching Time	<0.1Sec	
Total Power (When Fully Charged)	AC220V: 4.3W	AC240V: 5.5W
Factor	>0.8PF	
AC Surface Brightness	>100cd/m ²	
Emergency Function		
DC Working Mode	3.0-4.1V,154-300mA	
Battery Specifications	Ni-CD 3.6V/ 3*AA600mAh	
Charging Time	24 Hours	
Emergency Duration	2 Hours	
DC Surface Brightness	>100cd/m ²	
Shutdown Voltage	2.95V	
Low Voltage Conversion	134-155AC	
Temperature		
Ambient Temperature	0-50°C	
Machinery & Enclosures		
Housing Material	Powder-coated steel	
Color	White	
Plate Material	Acrylic (PMMA)	

Overall Length (mm)	390
Overall Width (mm)	105
Overall Height (mm)	212.5
Box Size (LxWxH)	340x60x70mm
Cover Size (LxWxH)	390x105x1.5mm
Exposed Dimensions of Plate (LxWxH)	320x141x8mm
Initial Performance	
IP rating	IP20
Certification	Depends on needs
Initial Performance	
Brightness Deviation	+/-10%
Power Consumption Deviation	+/-10%
Product Information	
Product Model	QP390ZY220L033V6-10C
Net weight	2.06 Kg
Inner Box Size (mm)	400x110x80
Number Of Inner Boxes	1 PCS
Outer Carton Size (mm)	425x365x195
Quantity Of Outer Carton	6 PCS

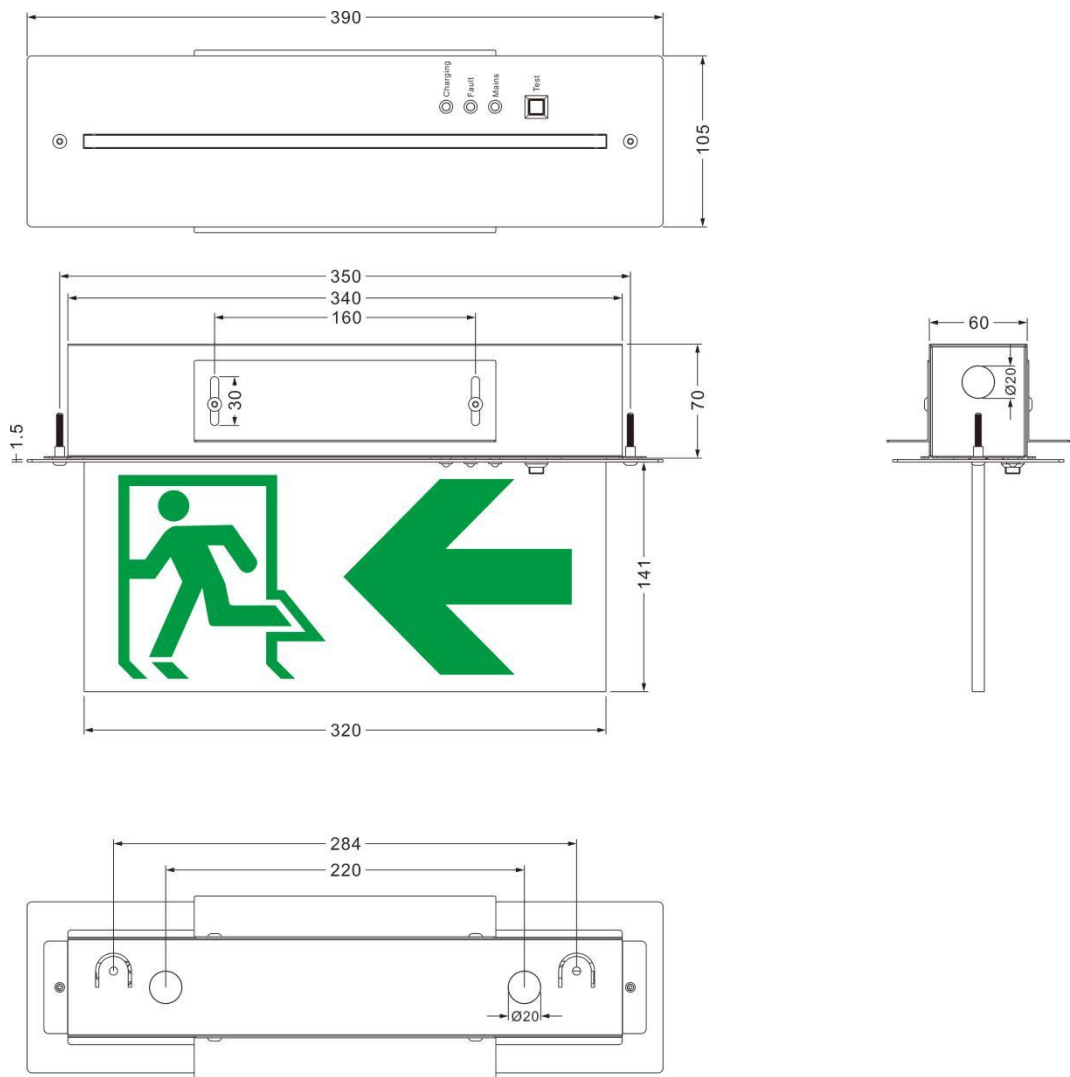


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Two-Dimensional Diagrams:



Remarks: Pattern can be customized according to customer needs

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Schematic Diagram Of The Main Components :

