

350 Surface Mounted Emergency Exit Sign

Model: P350ZY220L033V6-10C

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 the red light on;
 - Fault is the fault indicator light, with the 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: 0.020A AC240V: 0.024A

Switching Time <0.1Sec

Total Power (When Fully Charged) AC220V: 3.9W AC240V: 5.3W

Factor >0.8PF

AC Surface Brightness >100cd/m²

Emergency Function

DC Working Mode 3.0-4.1V,169-328mA

Battery Specifications Ni-CD 3.6V/ 3*AA600mAh

Charging Time 24 Hours

Emergency Duration 2 Hours

DC Surface Brightness >100cd/m²

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) 350

Overall Width (mm) 66

Overall Height (mm) 233

Box Size (LxWxH) 350x66x97mm

Exposed Dimensions of Plate (LxWxH) 320x136x8mm

Initial Performance

IP rating IP20

Certification Depends on needs

Initial Performance

Brightness Deviation +/-10%

Power Consumption Deviation +/-10%

Product Information

Product Model P350ZY220L033V6-10C

Net Weight 1.8 Kg

Inner Box Size (mm) 360x105x75

Number Of Inner Boxes 1 PCS

Outer Carton Size (mm) 385x345x180

Quantity Of Outer Carton 6 PCS

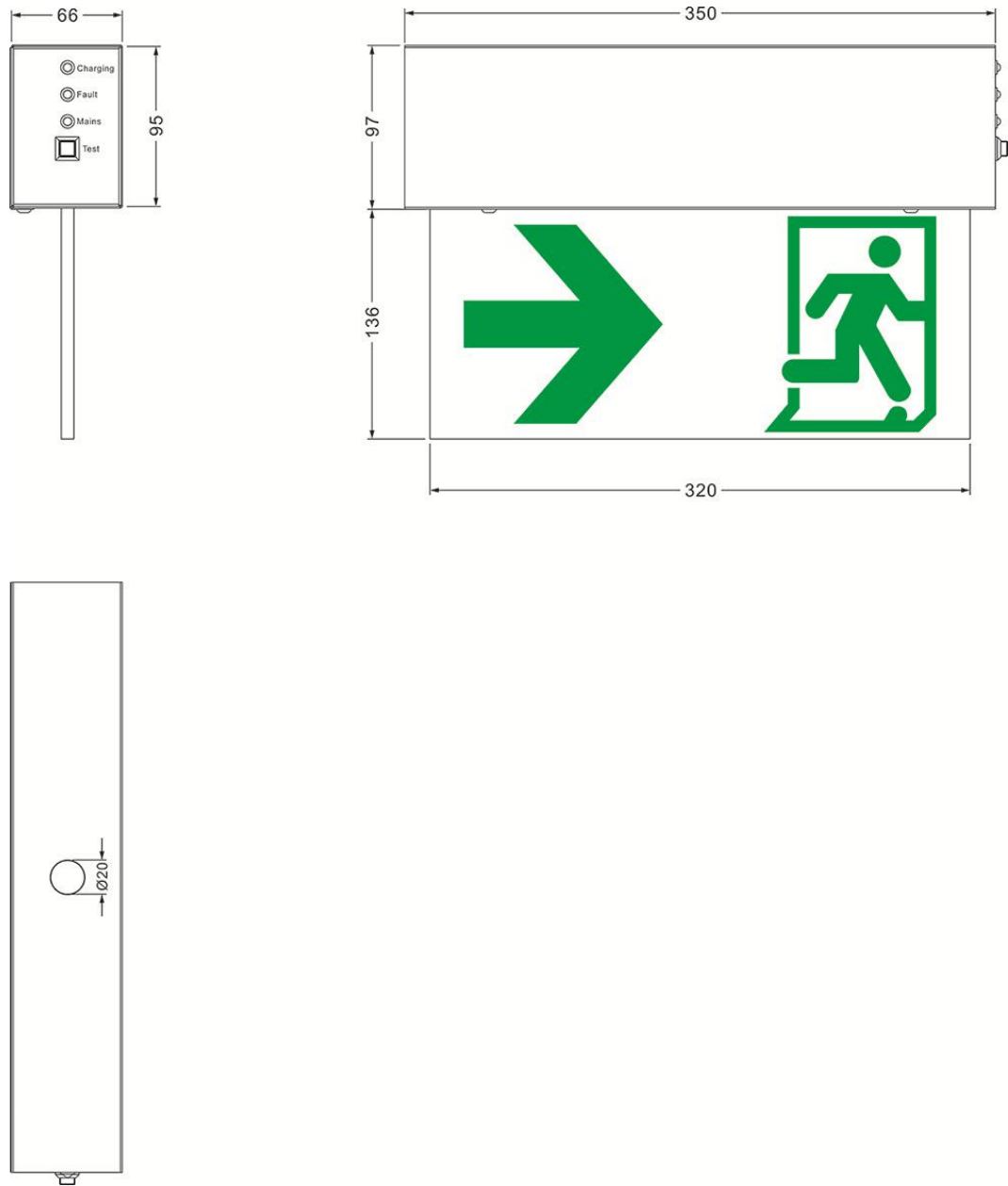


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Two-Dimensional Diagrams:



Remarks: Pattern can be customized according to customer needs

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Schematic Diagram Of The Main Components :

