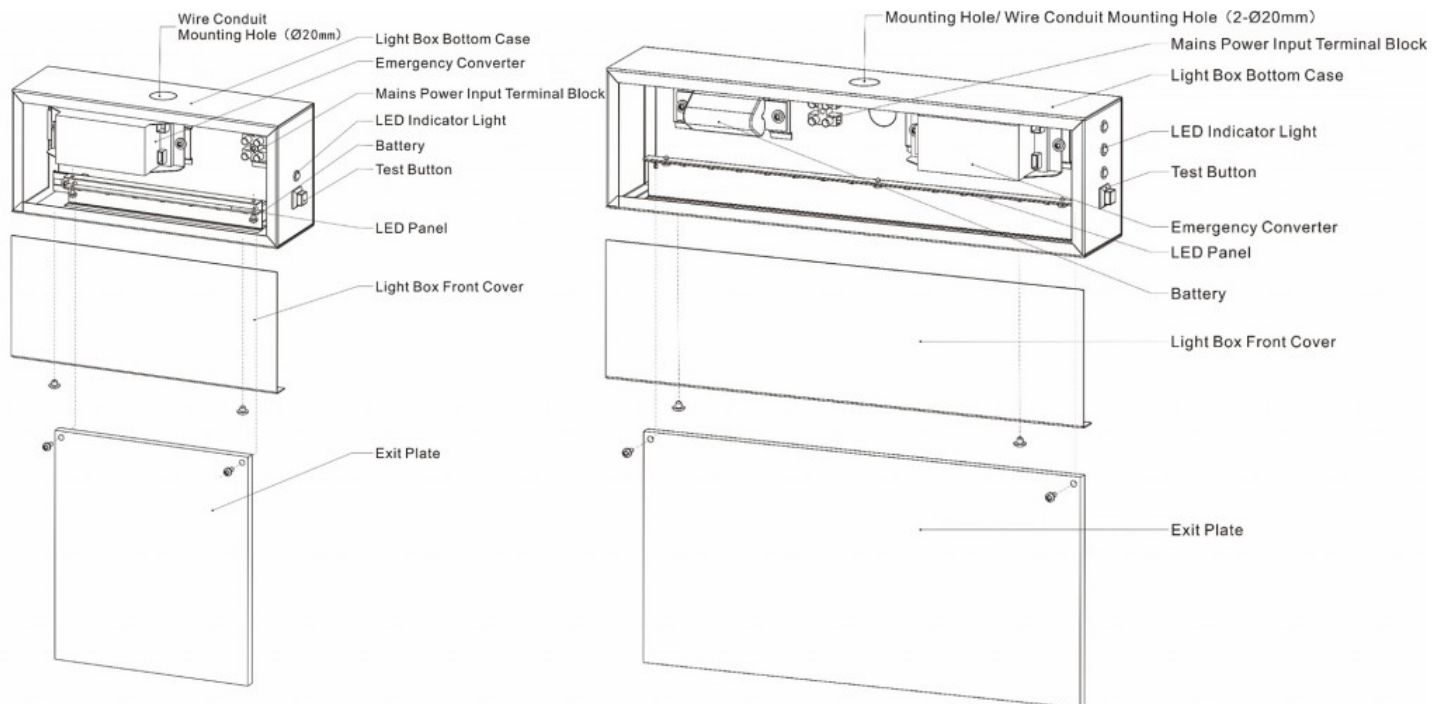


Surface Mounted Emergency Exit Sign: Your Trusted Guide in Times of Emergency



Foshan, Guangdong Jul 26, 2026 ([IssueWire.com](https://www.issuewire.com)) - In today's fast-paced and unpredictable world, safety and compliance are paramount in any facility. That's why we are proud to introduce our state-of-the-art Surface Mounted [Emergency Exit Signs](#), designed to provide clear and reliable guidance in the event of an emergency. With four models to choose from, each offering unique specifications tailored to suit various environments and requirements, our emergency exit signs are the perfect solution for ensuring safety, compliance, and peace of mind.

Our emergency exit signs feature high-brightness 6000K LED light sources that provide clear and visible illumination, even in low-light conditions. The LED technology ensures long-lasting durability and reduced maintenance costs, while also consuming less power. With power consumption ranging from 3.9W to 5.6W and a standard input voltage of 220-240 VAC, these signs are compatible with most electrical systems worldwide, making them a versatile and reliable choice for any facility.

The switching time of our emergency exit signs is less than 0.1 seconds, ensuring that they switch on instantly in the event of a power failure. This rapid response time is crucial in emergency situations, providing occupants with clear and immediate guidance on how to safely evacuate the premises. The emergency duration of these signs is an impressive 2 hours, providing ample time for occupants to reach safety.

The surface-mounted design of our emergency exit signs allows for easy installation and provides a sleek and modern aesthetic that blends seamlessly with any interior decor. The powder-coated steel housing and acrylic (PMMA) plate material provide durability and resistance to damage, ensuring that these signs can withstand the rigors of daily use. The brightness level of these signs exceeds 100cd/m², ensuring that they are easily visible from a distance, even in dimly lit areas.

