

Light is the first casualty in a fire

Most fires start due to an electric short circuit. Even in instances where a short circuit is not the culprit, all power should be manually switched off to prevent the fire from using the highly conductive wiring to spread further. With no light source and with dense, toxic smoke filling up the premises, most people will panic and find it difficult to get out of the premises safely.

Photo-luminescent Signage Systems

To prevent the casualties that result from loss of light, Ceasefire has developed an entire range of photo-luminescent signages that are printed with Fire Safety Grade luminous ink. These signs absorb light in the course of a normal working day and glow in the dark. They play a critical role in the evacuation and fire fighting process by guiding employees and visitors toward fire exits and ensuring that fire extinguishers can be easily located and effectively used to fight the fire.



Escape Signage

Exit Signs

Placed at strategic locations, Exit Signs can be used to chart out evacuation pathways and effectively guide people to the nearest exit.



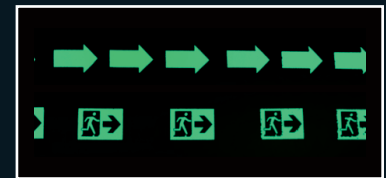
Fire Exit Signs

Fire Exits are often unmarked and difficult to locate in an emergency. These signs serve as clear indicators of Fire Exits on the premises.



Route Marking Tapes

Placed along walls, Route Marking Tapes are extremely effective indicators of escape and evacuation pathways. They are the simplest, clearest and most comprehensive evacuation guides in an emergency.



Fire Extinguisher Locators and Usage Instruction Signs

Photo-luminescent Fire Extinguisher Signs allow people to locate and easily identify fire extinguishers in the dark. In the event that a person does not know how to use the fire extinguisher, these signs also make it possible for him / her to easily read the usage instructions before attempting to fight the fire.



Other Emergency Signs

These signs help locate emergency equipment like Fire Alarms, Fire Hose Reels, Fire Phones, Fire Assembly Points etc. Effectively identifying such equipment in an emergency can save precious time and minimise panic.



Staircase Signs

In an emergency when there is no light source and people are in a state of panic, staircases become dangerous hazards, often causing people to stumble and fall as they try to get out. Staircase Signs serve the dual purpose of guiding people toward exits as well as warning them of a possible hazard.

