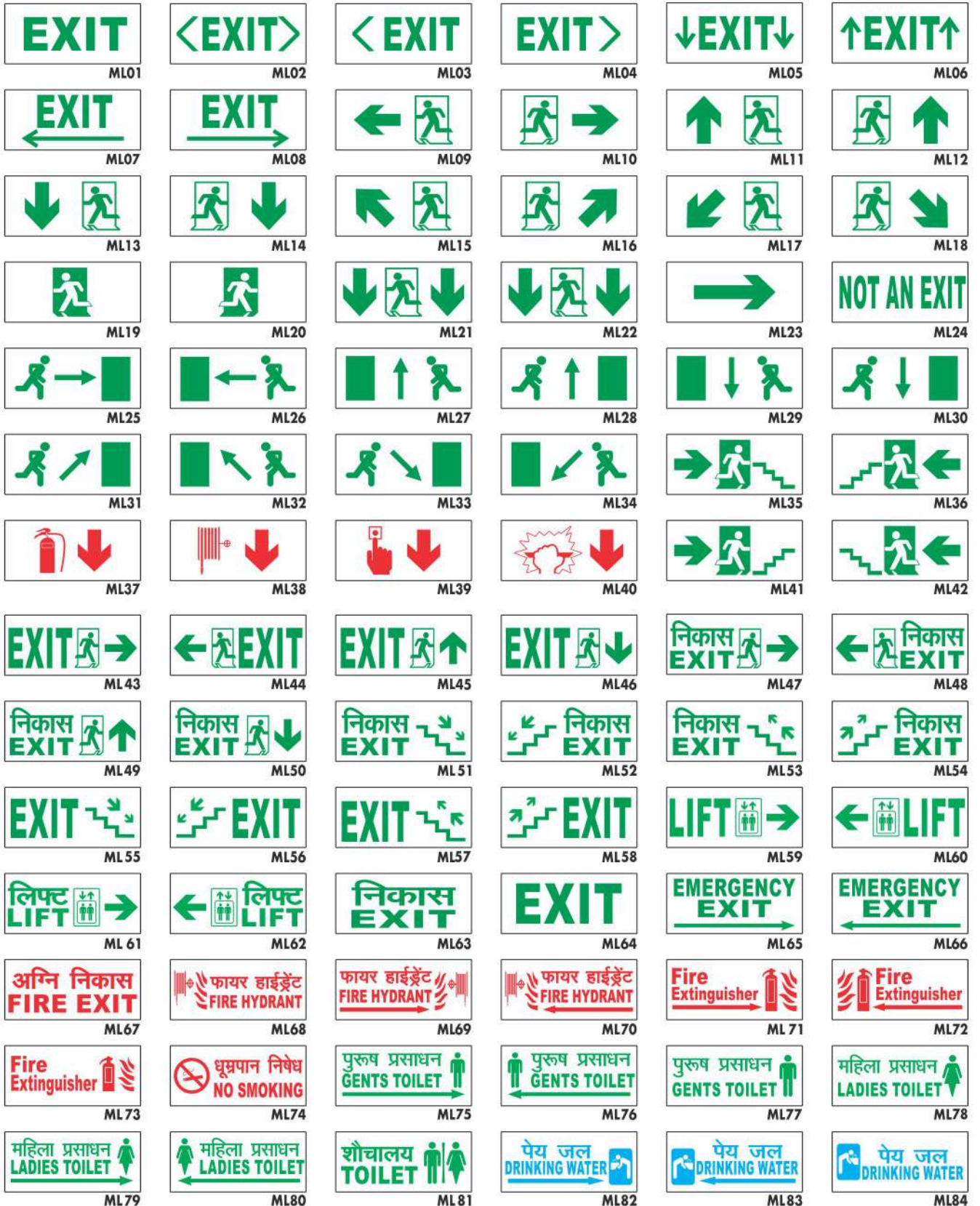


HOW TO ORDER

Different type of EXIT Facias - GREEN/RED TYPE

Please mention the code numbers of the facia required along with the model number of the EXIT lights at the time of ordering



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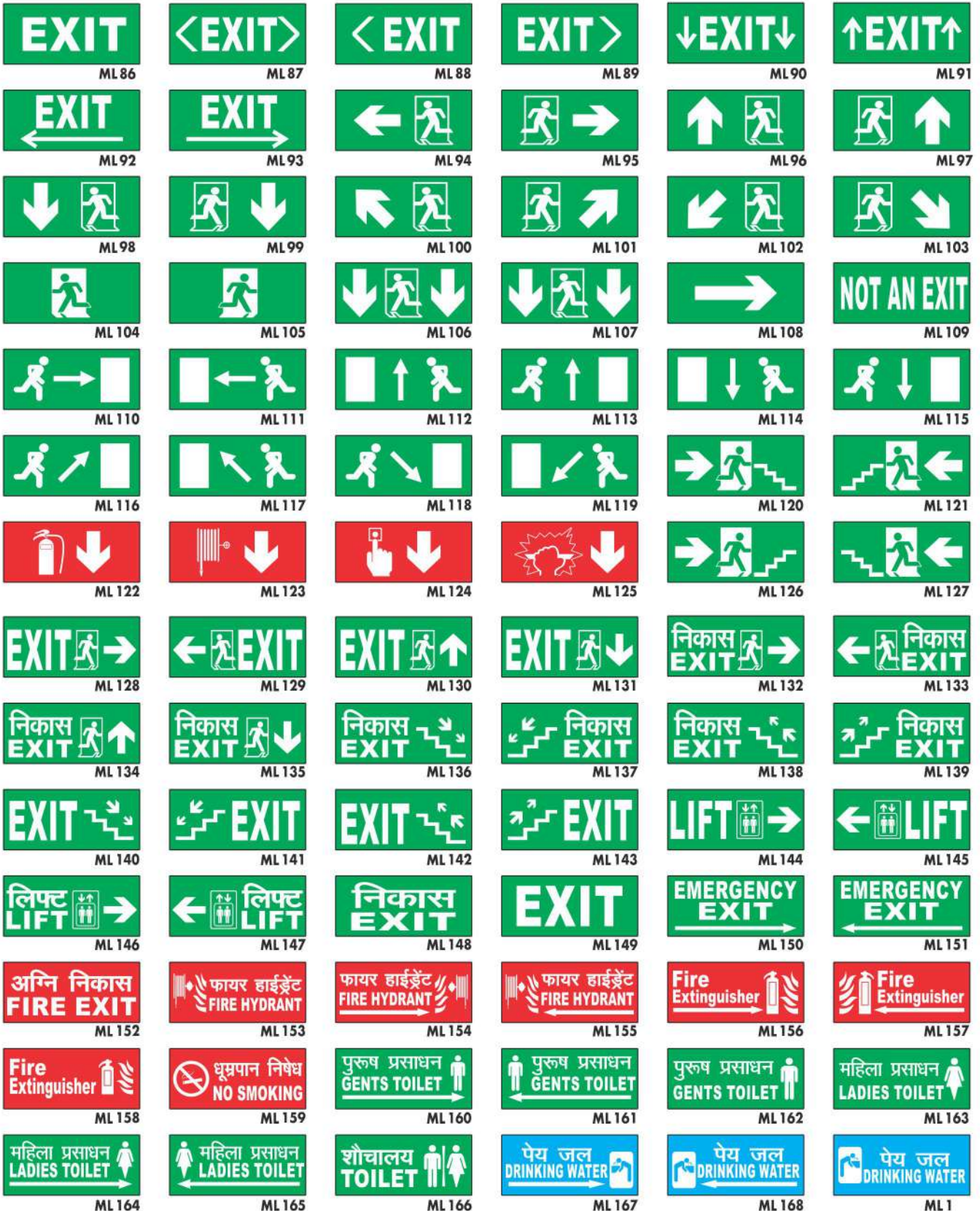
Ph : 011- 41541478, 98 99 88 88 08 / 98 11 52 29 93

Email : info@mrlite.in / pearls.india07@gmail.com Website : www.mrlite.in

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Why Emergency Exit Lights Should be Green ?

The international code allows for either **Red** Or **Green** **EXIT** signs, and in different parts of the world both colours have been considered the “traditional” colour **EXIT** sign illumination should be **GREEN**, however, for three important reasons:

- * **Green** **EXIT** signs are easier to read, especially, through smoke and haze.
- * **Green** **EXIT** signs will never be confused with the actual fire in case of **emergencies**.
- * **Green** **EXIT** signs create a soothing atmosphere throughout the day.

The human eye is not uniformly sensitive to wavelengths of light across the visible spectrum, from red to green to blue. As it can be seen from the chart the next page, the human eye’s sensitivity peaks in the green part of the spectrum.

This means that the average human eye cannot see red light easily. Since the human eye is more sensitive to the green part of the spectrum, green signs have a higher visibility and readability, which simply makes them safer. This is especially important in emergency situations, where the atmosphere might be obscured by smoke or haze.



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SELF CONTAINED RECHARGEABLE EMERGENCY

Ultra / Slim Rechargeable LED Exit / Egress Lights

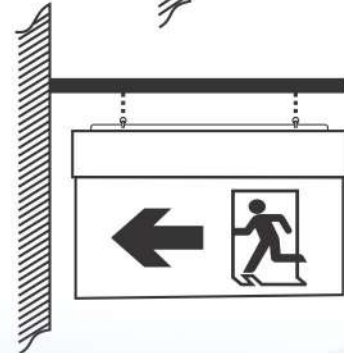
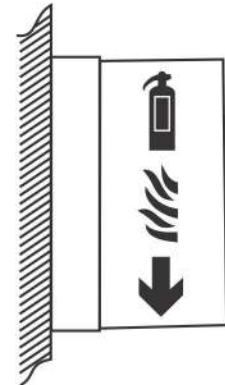
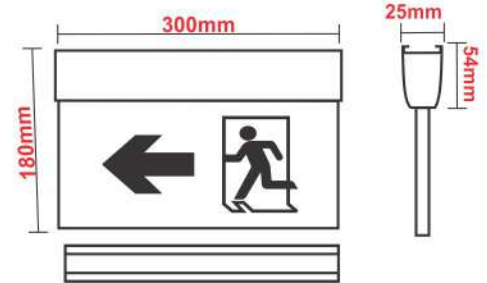
Special application LED Sign, Low operation cost with high lamp life of more than 15 years and consumption less than 2 watt.



ML LED (S)
Maintained
LED

8 hrs. Backup

Lithium Ion Recharging Period
Constant Current Charger
ABS Housing



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Ph : 011-26388808, 98 99 88 88 08 / Email : info@mrlite.in / pearls.india07@gmail.com

Website : www.mrlite.in

SPECIFICATIONS



Model	:-	ML LED (S)
Mode	:-	Maintained
Weight	:-	650 Gram
Battery	:-	3.7 V 2200 mAH Lithium Ion Battery
Housing	:-	PVC (ABS) Body
Charger	:-	Constant Volt / Constant Current
Mounting	:-	Surface Mount to wall or ceiling / Ceiling recess mount
Dimension	:-	300mm (L) x 25mm (W) x 180mm (H)
Light Source	:-	Mains on : LED / Mains off : LED
Input Voltage	:-	240 V +/- 10% 50/60 Hz
Recharge Period	:-	2 - 3 Hours
Back Up Duration	:-	Up to 8 Hours
Power Consumption	:-	less Than < 2 Watt
Ingress of Protection	:-	IP - 20



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Website : www.mrlite.in

SELF CONTAINED RECHARGEABLE EMERGENCY LIGHT

MICRO-CONTROLLER BASED LED EMERGENCY LIGHT

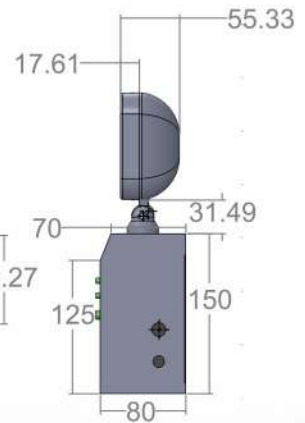
Special application for LED Emergency light, Offices / Hospitals / Warehouses / Workstations / Factories / Malls / Hotels.



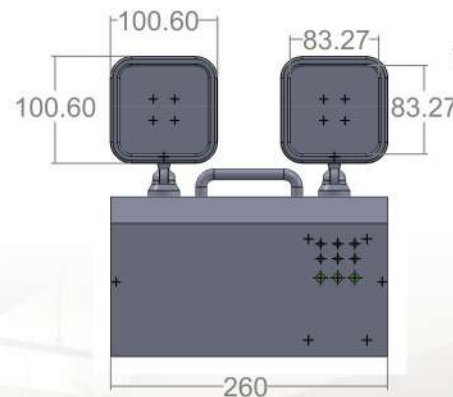
PRODUCT DESCRIPTION

- * Two (2) PVC ABS top mount 10W LED square emergency flood lights
- * No need to re-lamp for 10+ years
- * 22-gauge sheet metal housing dully powder coated
- * Universal knockout pattern on back plate for wall mounting
- * Side and top conduit feed knock-outs
- * Includes 12-volt 7.2Ah sealed lead acid battery make **Exide**
- * 24-hours to reach full charge
- * Runs about 4 - 5 hours
- * Push-to-test LED pilot light for code compliant testing

Cabinet Side View



Cabinet Front View



WARRANTY INFORMATION

- * 1 - Year Warranty Emergency Light
- * 1 - Year Warranty Battery



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