



An exit sign is a device in a public facility denoting the location of the closest emergency exit. Exit signs are a perfect application for the use of Light Emitting Diodes (LED's), which are excellent for exit sign illumination.

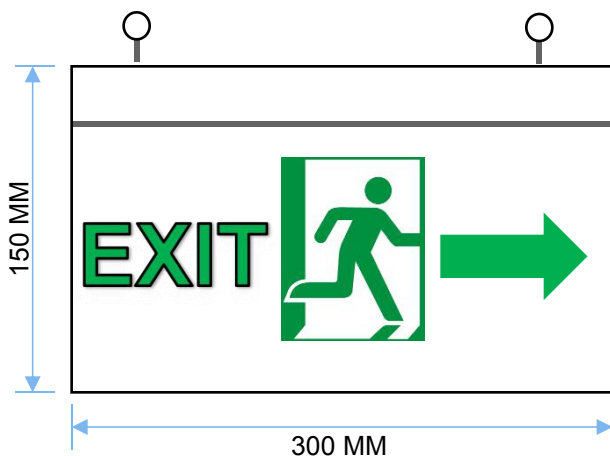
Led exit signs provide numerous benefits over their more wasteful counterparts in the form of energy savings, financial savings, lifespan of light and ease of replacement.

Exit and Emergency

Hospital

Multiplex

Office



### TECHNICAL SPECIFICATIONS

On/Off Cycles:	35000
Correlated Color Temperature	5800K
Color Rendering Index	>80
PF	>0.9
THD	<25%
Finishing Color	Matt White / Silver
Driver Integrated (Yes/No)	Yes

### ELECTRICAL SUPPLY

Frequency (Hz)	50-60 Hz
Mains voltage (VAC)	220-240 VAC

### APPLICATION CONDITIONS

Operating Temperature range	-20 to +50 °C
Nominal Temperature	25 °C

### MATERIAL PROPERTIES

Optical Material	Polycarbonate diffuser
Housing	All noncorrosive hardware ( Aluminium )

#### Features

- Directs towards the exit in disastrous situations
- LED light source for longer life and reduced maintenance
- LED provides longer life and lower power consumption.
- Easy to install.
- Double sided display.

PART NO	POWER (Watt)	Backup (Hr)	Size	Battery Size	MRP
VISION-Z-5	5	NA	2800	NA	2800
VISION-S-5	5	2Hr	3400	Samsung 3.7 V 2600	3400

Text, graphics and color you can customize as per the requirement