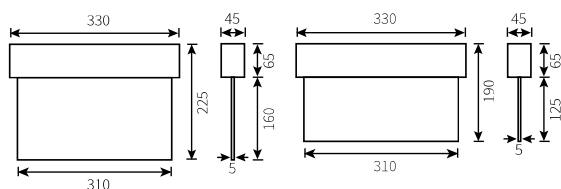


### Specifications

Application	Escape Sign
Mounting	Direct mounting to wall & ceiling. Suspended, recessed & flag mounting are available by accessories
Type	Manual Test, Self Test, DALI, Wireless
Mode	Selectable maintained/non-maintained
Emergency Duration	Selectable 1/2/3/8 hours
Viewing Distance	23m, 30m. Single & double sided
Light Source	LED module, 20 mid power leds, 6500K, CRI>80
Battery	3.6 Volt High temperature battery block, Ni-Cd/ Ni-MH
Wiring	Up to 2x2,5 mm <sup>2</sup> quick fit terminal block
Cable Entry	Two easy breakable entry holes rear & upper part
Power Supply	230 Volt, 50/60Hz, max 0,03A, max 5W
Protection	IP40
Temperature Range	5-40°C
Electrical Class	Class II (no earth wiring required)
Material	White polycarbonate housing



Dimensions (mm)



### Ordering Details

Code	Function	Description
MTL-SM23E MTL-SM23ST MTL-SM23ST-LF MTL-SM23DALI	VD 23m	Standard type, Ni-Cd battery, 23m viewing distance, with sign pad Self-test type, Ni-Cd battery, 23m viewing distance, with sign pad Self-test type, Li-FePO4 battery, 23m viewing distance, with sign pad DALI type, Ni-MH battery, 23m viewing distance, with sign pad
MTL-SM30E MTL-SM30ST MTL-SM30ST-LF MTL-SM30DALI	VD 30m	Standard type, Ni-Cd battery, 30m viewing distance, with sign pad Self-test type, Ni-Cd battery, 30m viewing distance, with sign pad Self-test type, Li-FePO4 battery, 30m viewing distance, with sign pad DALI type, Ni-MH battery, 30m viewing distance, with sign pad
MTL-SSWR 2M MTL-REC MTL-FLAG	Mounting Accessories (spare part)	Suspended type hanging set (2m) Recessed mounting set Flag mounting set
MTL-23-LFT MTL-23-RGT MTL-23-UP MTL-23-DWN MTL-23-pad	Legends 23m (spare part)	23m left type sign 23m right type sign 23m up type sign 23m down type sign 23m white pad for single side use
MTL-30-LFT MTL-30-RGT MTL-30-UP MTL-30-DWN MTL-23-pad	Legends 30m (spare part)	30m left type sign 30m right type sign 30m up type sign 30m down type sign 30m white pad for single side use
MTL-CLP-Set	Legend fixing clips set (spare part)	

Viewing Distance

