

MXTL Series

Surface, wall or end mounted LED exit light

The MXTL Series is designed and constructed from marine grade aluminum with a Lexan lens for commercial marine drip-proof applications. Full exit illumination is provided by a parallel wired high output LED panel. A 90 minute emergency battery backup is available.



Housing Marine grade aluminum with four flush head stainless door retaining screws. Universal enclosure mounting design with individual full length canopies for end and ceiling mounts.

Lens 1/4" Lexan lens with drop in EXIT stencil face with pop-out directional arrows.

Lamps Full exit illumination provided by a single parallel wired high output LED panel.

Finish White, powder coat polyester, inside and out, phosphate pretreated to ensure superior adhesion and corrosion resistance.

Emergency option 90 minute emergency powered units include a nickel cadmium battery, power indicator lights and test switch.

Features

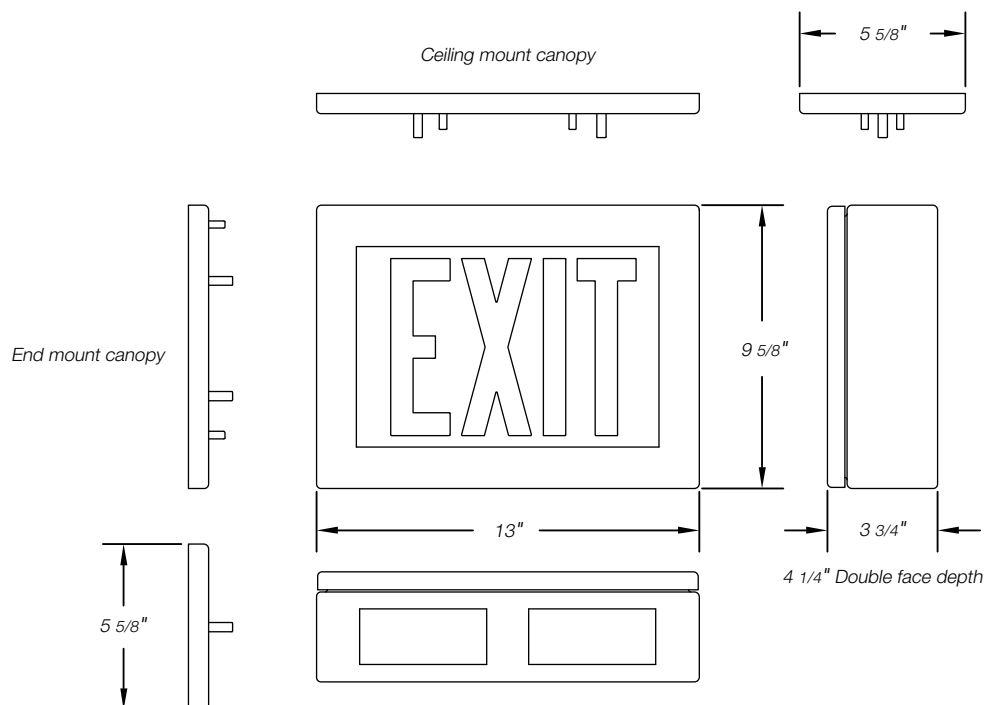
- » Drip-proof
- » Wet location 924 ETL listed
- » U.S.C.G. - ABS
- » IP 65
- » Available single or double faced

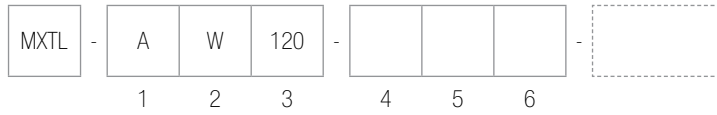
Applications

- » Engine rooms
- » Passageways
- » Work stations

Dimensions *dimensions and specifications subject to change without notification*

Weight: Single faced = 9 lbs. (4 kg)
Double faced = 12 lbs. (5.4 kg)





1 Material

| | |
|----------|-----------------|
| A | <i>Aluminum</i> |
|----------|-----------------|

2 Finish

| | |
|----------|--------------------------|
| W | <i>White powder coat</i> |
|----------|--------------------------|

3 Voltage

| | |
|------------|--------------|
| 120 | <i>120 V</i> |
|------------|--------------|

4 Face quantity

| | |
|----------|---------------|
| S | <i>Single</i> |
| D | <i>Double</i> |

5 Face color

| | |
|----------|--------------|
| R | <i>Red</i> |
| G | <i>Green</i> |

6 Mounting

| | |
|----------|----------------|
| W | <i>Wall</i> |
| C | <i>Ceiling</i> |
| E | <i>End</i> |

Options

| | |
|------------|---------------------------------|
| EM | <i>Emergency battery power</i> |
| 24F | <i>24 V Flashing fire alarm</i> |
| F | <i>Emergency mode flasher</i> |