

**intent**

The MXTL series is designed to mark the exits of seaborne vessels and offshore platforms. Its drop in exit stencil includes pop-out wayfinding arrows.

**mounting**

Surface mounts to ceilings or walls via a mounting canopy.

**light source**

One parallel wired, high output LED panel.

**lens**

0.25 in. Polycarbonate lens secured on all sides.

**housing**

Made from 0.90 sheet aluminum die formed to shape with seams welded and ground smooth.

**finish**

Polyester powder coated after phosphate treatment for superior adhesion and corrosion resistance.

**hardware**

Recessed stainless steel screws provide luminaire access.

**emergency power**

90 minute emergency powered units include a nickel cadmium battery and a 120/277 dual voltage solid state charger with power indicator lights and test switch.

**weight**Single face:

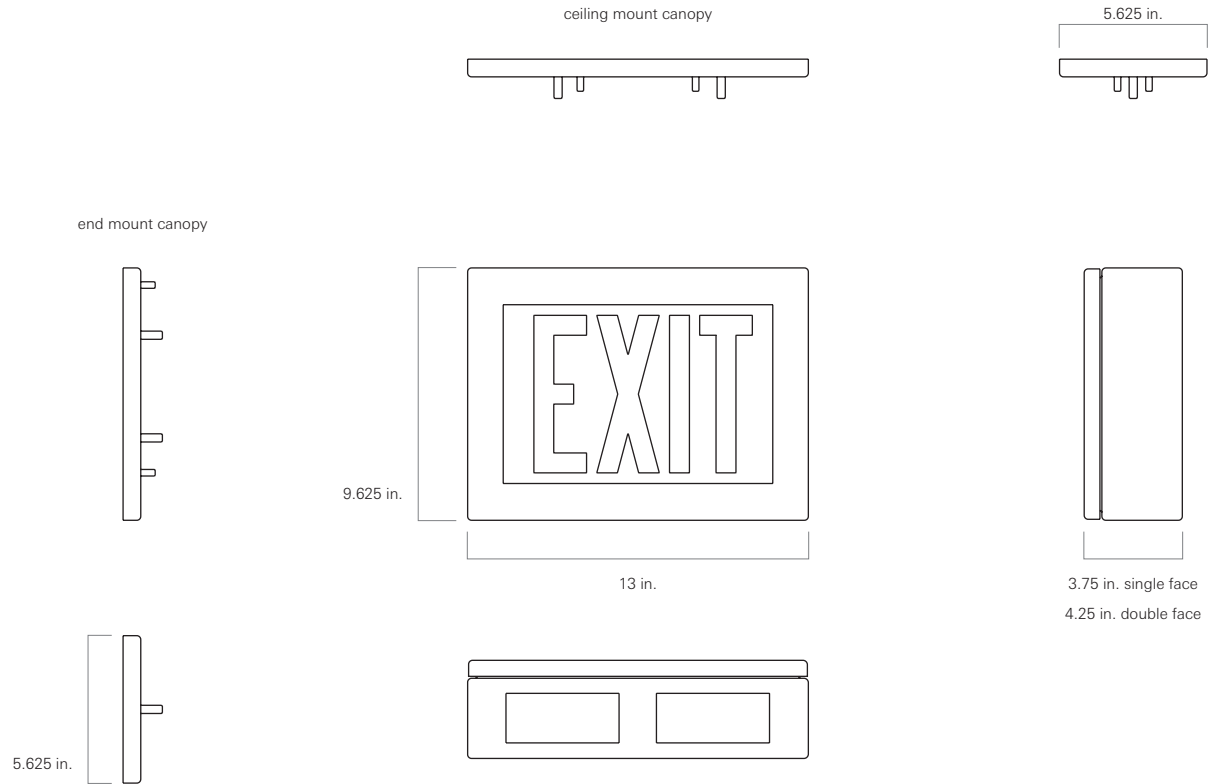
9 lb. (4 kg) each

Double face:

12 lb. (5.4 kg) each

**certifications**

Wet location 924 ETL listed and IP 65 rated. This sign meets or exceeds requirements as established by the national electric code, article 700.



- |              |                        |             |                      |              |                          |
|--------------|------------------------|-------------|----------------------|--------------|--------------------------|
| <b>one</b>   | <b>material</b>        | <b>four</b> | <b>face quantity</b> | <b>six</b>   | <b>mounting</b>          |
| A            | aluminum               | S           | single face          | C            | ceiling                  |
|              |                        | D           | double face          | E            | end                      |
| <b>two</b>   | <b>finish</b>          | <b>five</b> | <b>letter color</b>  | W            | wall and surface         |
| W            | white                  | R           | red                  | <b>seven</b> | <b>options</b>           |
| <b>three</b> | <b>voltage (60 Hz)</b> | G           | green                | 24F          | 24 V flashing fire alarm |
| 120          | 120 V                  |             |                      | EM           | emergency battery power  |