



Surface Lighting

MXTL Series

Designed and constructed from marine grade aluminum with a lexan lens for commercial marine dripproof applications

Mounting

Surface wall mount or mounting canopy for ceiling and end mount.

Lighting Source

Parallel wired high output LED panel.

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. Drop in EXIT stencil face with pop-out directional arrows.

Finish

White, powdercoat polyester, inside and out, phosphate pretreated to ensure superior adhesion and rust resistance.

Emergency Power (120 min)

Emergency units include a nickel-cadmium battery, and 120/277 dual voltage solid state charger with power indicator lights and test switch.

Lamps

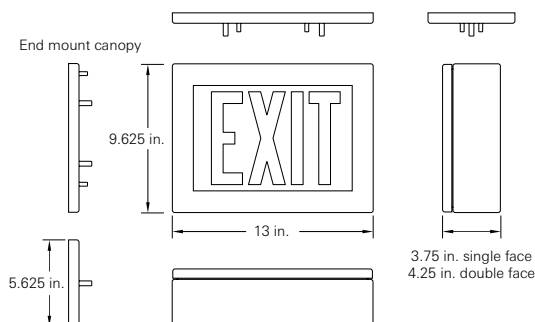
Driver provided with pre-wired 3-wire self-aligning input power quick disconnect and 2-wire quick disconnect to LED module.

Certifications

Dripproof, Wet location 924 ETL listed, U.S.C.G-ABS

Applications

- Exit illumination



MXTL - one A two W - three - four - five - six - seven

one	Material	three	Voltage	five	Letter Color	seven	Options
A	Aluminum, <u>standard</u>	120	120V, 60Hz	R	Red	24F	24 V Flashing fire alarm
		277	277V, 60Hz	G	Green	EM	Emergency battery backup (120 min)
two	Finish	four	Face Quantity	six	Mounting	F	Emergency mode flasher
W	White, <u>standard</u>	S	Single	W	Wall		
		D	Double	C	Ceiling		
				E	End		

Replacement Item

L.C. Doane Number

Red LED Array (no battery backup)	P-2568
Red LED Array (w/ battery backup)	P-2568-B
Transformer, 120/277V	P-2569
Battery, NI-CAD (for use w/ P-2568-B)	P-2570
Red Exit Panel	P-2516
Exit Stencil	P-2521-W
Polycarbonate Lens, 1/4"	A-3230-R

Modifications are available to meet custom requirements.
Specifications and dimensions are subject to change without notice.