



XTL-IP65

Cleanroom Exit LED Surface Mount Ceiling or Wall

PRODUCT SPECIFICATION

Surface Lighting

XTL-IP65 Series

The XTL Series is designed and constructed from cold-rolled steel with a Lexan lens for cleanroom applications.

Mounting

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

Light Source

Parallel wired high output LED panel.

Lens

.250 in clear polycarbonate or clear tempered glass. Drop in exit stencil includes pop-out arrows.

Housing

14 gauge die-formed cold rolled steel with seams welded and ground smooth. Aluminum and 304 Stainless steel available.

Finish

Polyester powder-coated after phosphate pretreatment for superior adhesion and corrosion resistance. Anti-microbial white and brushed stainless steel available.

Hardware

Gasketed stainless steel fasteners. FDA-compliant washers and gasket safe for direct contact with food.

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.

Certifications

ETL Listed 924 wet location. IP65 Rated, liquid tight conduit connector required. Meets or exceeds NEC article 700 requirements.

Applications

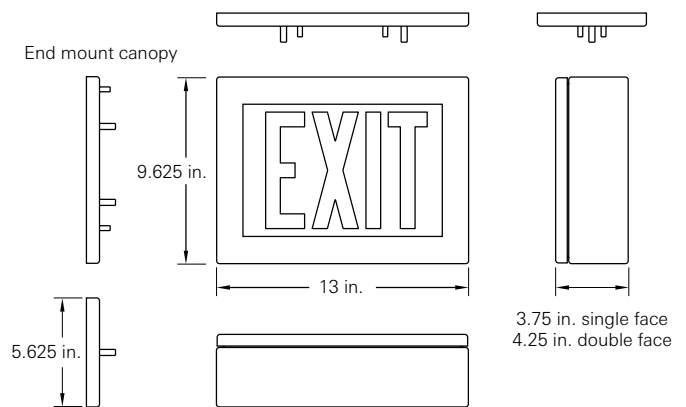
- Exit illumination

Job Name _____

Fixture Type _____

Catalog No. _____

Approval _____ Date _____



XTL - one two three four five six seven eight - 65

one	Material	four	Letter Color	seven	Mounting
A	Aluminum	R	Red	C	Ceiling
C	Cold rolled steel	G	Green	E	End
S	Stainless steel			W	Wall and Surface
two	Finish	five	Lens	eight	Options
R	Brushed stainless steel	32	.250 in clear polycarbonate	24F	24 V flashing fire alarm
W	White, <u>standard</u>	92	.250 in clear tempered glass	AM	Anti-microbial coating (exposed areas)
three	Face Quantity	six	Fasteners	CU	Canadian UL Listing
S	Single face	AP	Stainless steel allen head with pin	EM	Emergency battery power (120 min)
D	Double face	PH	Phillips head, non-security, <u>standard</u>	65	IP65 (Liquid tight conduit connector required)
		TP	Stainless steel torx head with pin		

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