

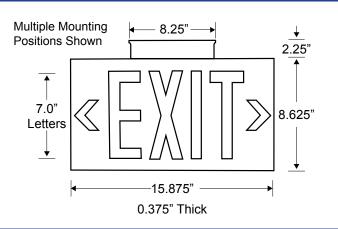
MODEL :		TYPE
PROJECT :		
PREPARED BY :	DATE :	

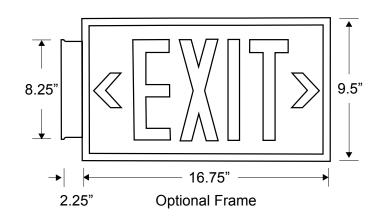
SERIES SPECIFICATIONS

The EXPL series offers exits signs made from natural materials using photoluminescent technologies, removing the need for toxic materials to be used. The photoluminescent materials also means no electricity is needed to power the units, charging in 5FC of natural and fluorescent light.



LINE DRAWING





CONSTRUCTION

Housing

ABS plastic construction with photoluminescent lettering

Illumination High illumination non-electric photoluminescent technology

Visibility High visibility in total darkness and smoke filled conditions

Viewing distance 100Ft viewing distance Materials Non-Radioactive, Non-Toxic, Flame Retardant Materials

Corrosion-Proof Long life corrosion-proof construction (20yrs Est.)

Chevrons Field applied directional chevrons

Impact Resistance Impact-resistant, Waterproof





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ELECTRICAL SPECIFICATIONS

No electrical current required

MOUNTING SPECIFICATIONS

Designed for surface, flag and ceiling mount with optional frame and mounting bracket Available for both high and low locations

CERTIFICATIONS/WARRANTY	
Listing UL 924 listed Emergency Lighting and power equipment listed through ETL.	Safety Certifications Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, International building code 2009, International fire code 2009
UL states 5 FC of external light be maintained on the sign face during all times of building occupancy.	

Warranty

Guaranteed for five years from the purchase date of the product, against mechanical defects in manufacturing.

ORDERING INFORMATION

Sample Part Number: EXPL102R

EXPL	10			
SERIES	VIEWING DISTANCE	NO. OF FACES	HOUSING COLOR	FRAME COLOR
EXPL	[10] : 100 Feet	[1] : Single*	[G] : Green	[BLANK] : No Frame
		[2] : Double	[R] : Red	[G] : Green
			[B] : Black	[R] : Red

*Single faced frame units do not come with mounting bracket. EXPLMB must be purchased separately.

