



Specification Sheet :FLPL10 SERIES

Project: _____ Type: _____ Model No.: _____

Remarks: _____

Specifications:

NO additional electrical or mechanical source required.
 Before installation it must be determined that there is a minimum of 5 Fc of fluorescent light on the face(s) of the sign at all times during building occupancy.

UL 924 Emergency Lighting and Power Equipment Listed through ETL;
 Meets NFPA Life Safety Code 101 and OSHA requirements;
 International Building Code 2009; International Fire Code 2009

Listings & Certifications:

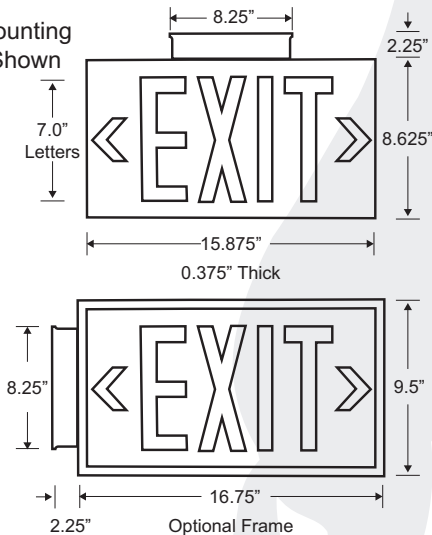


Model: FLPL10



Mechanical Data:

Multiple Mounting Positions Shown



Standard Features:

- High Illumination Non-Electric Photoluminescent Technology
- Non-Radioactive, Non-Toxic, Flame Retardant Materials
- Impact-Resistant, Waterproof
- Long Life Corrosion-Proof Construction (20 Yrs. Est.)
- High Visibility In Total Darkness And Smoke Filled Conditions
- Field Applied Directional Chevrons
- Suitable For Floor Proximity Installation
- 100 Ft Viewing Distance
- Abs Plastic Construction With Photoluminescent Lettering
- Lead Points Qualified
- Both High And Low Location Approved
- Can Be Relocated If Path Of Egress Changes
- Designed For Surface, Flag And Ceiling Mount With Optional frame and mounting bracket.

Ordering Information:

Base Model No.	Number of Faces	Background Color	Frame Color
FLPL10	S - Single	W - White	B - Black
		B - Black	R - Red
		G - Green	G - Green
	D - Dual	S - Silver Powder Coat	W - White
		Blank - No Frame	R - Red

Build part number by adding Base Model No., one of each Number of Faces, Background Color and Frame Color. Example: FLPL10-D-G-S

Fulham extends a limited warranty only to the original purchaser or to the first user for a period of 5 years from the date of manufacture when properly installed and operated under normal conditions of use. For complete terms and conditions, please reference the Fulham product catalog (www.fulham.com)
 Due to a program of continuous improvement, Fulham reserves the right to make modifications or variations in design or construction to the equipment described.