



Specification Sheet :FLPL51 SERIES

Project: _____ Type: _____ Model No.: _____

Remarks: _____

Specifications:

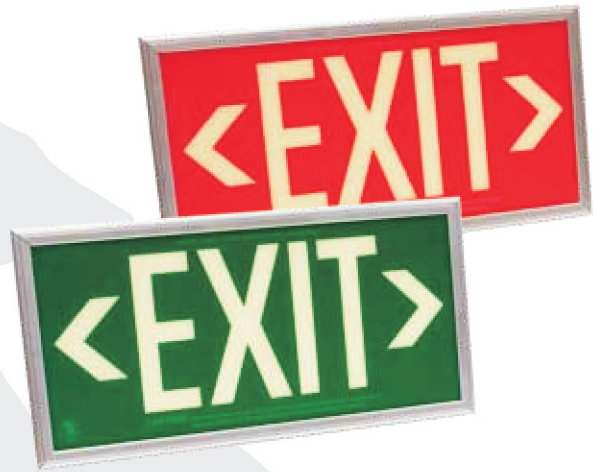
NO additional electrical or mechanical source required.
 Before installation it must be determined that there is a minimum of 5 Fc of fluorescent light on the face(s) of the sign at all times during building occupancy.

Approvals:
 Meets NFPA Life Safety Code 101 and OSHA
 Meets International Building and Fire Codes
 Listed through UL 924 for the USA and Canada
 Listed with the State of California State Fire Marshal

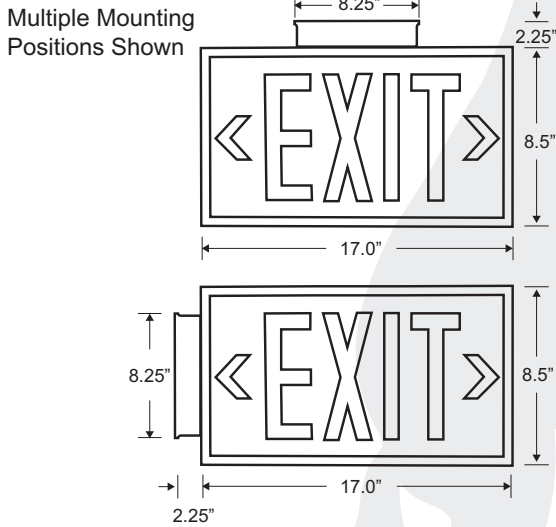
Listings & Certifications:



Model: FLPL51



Mechanical Data:



Standard Features:

- Requires No Additional Electricity To Operate
- Non-Toxic, Non-Radioactive
- Use For Both High Level And Low Location Applications
- Requires Virtually No Maintenance, Periodic Inspections, For 25 Plus Years
- Thin, Low Profile Construction
- Consistent, Uniform Illumination
- Visible At 50 Feet In Total Blackout
- Saves On Energy Costs
- Vandal Resistant Polycarbonate Face Panel
- Field Directional Chevron Indicators
- LEED Points Qualified
- Can Be Relocated If Path Of Egress Changes
- Polycarbonate Face Panel/Aluminum Frame With Photoluminescent Lettering
- 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
FLPL51	S - Single	R - Red	B - Black
			R - Red
		G - Green	G - Green
	D - Dual	B - Black	S - Silver Powder Coat
			W - White

Build part number by adding Base Model No., one of each Number of Faces, Background Color and Frame Color. Example: FLPL51-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.