

RIGID VINYL SERIES – DOOR MOUNTED PATHMARKING SIGNS

The Rigid Vinyl Series – Door Mounted Photoluminescent Pathmarking Signs provide visibility and indicate direction of egress in all light conditions. The photoluminescent signs are visible for many hours after the lights go out, having been charged from sunlight or artificial light.

INSTALLATION INSTRUCTIONS

			
RUNNING MAN WITH EXIT	EXIT UP	FINAL EXIT UP	EXIT THROUGH LOBBY UP
ROE3312-G250R	RGE2212-G250R	RGF2128-G250R	RGY4219-G250R
13" x 4.6"	8.4" x 8.9"	8.4" x 11.1"	16.4" x 7.4"
(330mm x 116.84mm)	(213.36mm x 226mm)	(213.36mm x 282mm)	(416.56mm x 188mm)
Weight: 0.274	Weight: 0.366	Weight: 0.366	Weight: 0.568

*Weight in pounds

THE ECOGLO RIGID VINYL SERIES – DOOR MOUNTED PATHMARKING SIGNS MEETS THE FOLLOWING BUILDING, FIRE & LIFE SAFETY CODES:

- IBC/IFC (Section 1025 – Luminous Egress Path Markings) and (Section 1025)
- NFPA 101
- NYC Building Code 2018 (Section BC 1025 Luminous Egress Path Markings)
- NYC LL 141 of 2013 (Section BC 1025 Luminous Egress Path Markings)
- NYC LL 26 of 2004 Reference Standard 6-1
- California Building Code Section 1025 Exit Passageways
- Connecticut State Fire Safety Code Section 1026 Floor Proximity Egress Path

Markings

BENEFITS AND TECHNICAL DETAILS: Ecoglo Rigid Vinyl Series - Door Mounted Pathmarking Signs meets or exceeds the performance criteria specified in the following tests or standards:

BRIGHTNESS

High visibility in dark or light conditions.

- ASTM E2073-02, Standard Test Method for Photopic Luminance of Photoluminescent (Phosphorescent) Markings.
- ISO 17398:2004 Clause 7.11, Safety Colors and Safety Signs- Classification, Performance and Durability of Safety Signs
- UL 1994 Listed – IMZI.SA3353
- ULC 572 Listed – IMZI7.SA3353

WASHABILITY

Easy Cleaning.

- ASTM D4828-94(2003), Standard Test Methods for Practical Washability of Organic Coatings.

RADIOACTIVITY

No radioactivity or toxicity.

- Toxicity: Bombardier SMP 800-C (2000), Toxic Gas Generation Test.

FLAMMABILITY

Does not burn.

- ASTM E162-02, Standard Test Method for Surface Flammability of Materials Using a Radiant Heat Energy Source.



SA33553
4HTO

UL 1994 AND
ULC 572 LISTED



BIMready

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