

Glo Brite® Framed Exit/Sortie Signs

The Next Generation in Exit Sign Technology

A component of the Glo Brite® Safety Guidance System of photoluminescent products

Unparalleled in reliability, *Glo Brite® Exit Signs* utilize the latest photoluminescent technology to absorb and store ambient fluorescent light. In the event of an emergency with blackout or smoky conditions this stored energy is immediately visible, creating a clearly recognizable, photoluminescent egress indicator. *Glo Brite® Exit Signs* reduce the risk of panic or injury during an evacuation, offering greater peace of mind while saving on energy costs.

Features

- Requires no additional electricity to operate
- Reliability
- Non-toxic, non-radioactive
- Low-cost, easy installation
- Designed for surface, flag or ceiling mounting
- Can be used for both high-level and low-level applications
- Requires virtually no maintenance, periodic inspections, for 25+ years
- Thin, low profile construction
- Consistent, uniform illumination
- Visible at 50 feet in total blackout or heavy smoke conditions
- Saves on energy costs
- Patent pending design
- Listed to UL 924 through UL, ICC ES #6040 meeting all current building codes, meets NFPA Life Safety Code 101 and OSHA requirements

Technical Information

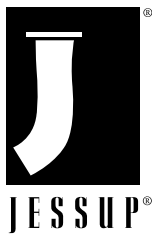
- Sizes: 8" x 15" x 1/4" (Sortie 8" x 22.1875" x 1/4")
- Letter size: 7/8" stroke with 7" height
- Background: Black, Red, Green or White
- Illumination: High Visibility Green
- Visibility: 50 feet
- Directional: Pop-out chevron arrows for easy direction selection
- Construction: .035 steel and a plastic photoluminescent panel
- Durability: Explosion-proof for areas requiring explosion-proof exit signage
- Tests Passed: UL 924 Emergency Lighting and Power Equipment Listed through UL; ICC ES # 6040; California State Fire Marshall listing #6200-1617; 100; City of Los Angeles Research Report: RR 25531 (CSI #16530); Ontario Building Material Evaluation Commission Authorization Report BMEC #03-12-291
- Life Expectancy: 25+ years
- Power Requirements: NO additional electrical or mechanical source required
- Installation: Surface, flag or ceiling mounted (hardware included). Before installation it must be determined that there is a minimum of 54 lux of fluorescent, metal halide or mercury vapor light on the face(s) of the sign at all times during building occupancy.
- Applications: Both high-level and low-level

Models Available:

Exit Black	Exit Red	Exit Green	Exit White	Sortie Red	
7001	7011	7021	7031	7013	Single face sign (wall mount)
7001 - B	7011 - B	7021 - B	7031-B	7013-B	Single face sign with mounting bracket
7002 - B	7012 - B	7022 - B	7032-B	7014-B	Double face sign with mounting bracket
7000 - B	7010 - B	7020 - B	7030-B	7010-B	Mounting bracket
7000 - B2	Clear mounting clip (4 pc/bag & 10 bag/case)				

Other photoluminescent components of the *Glo Brite® Safety Guidance System* include *Glo Brite®* Egress Pathway Strips, *Glo Brite®* Tape, *Glo Brite®* Dots and Arrows, *Glo Brite®* Stripe Tape, *Glo Brite®* Safety Track, and *Glo Brite®* Safety Signage.

Purchase from www.goodmart.com
ph: 877-402-6100



Glo Brite® Unframed Exit/Sortie Signs

The Next Generation in Exit Sign Technology

A component of the Glo Brite® Safety Guidance System of photoluminescent products

Unparalleled in reliability, *Glo Brite® Exit Signs* utilize the latest photoluminescent technology to absorb and store ambient fluorescent light. In the event of an emergency with blackout or smoky conditions this stored energy is immediately visible, creating a clearly recognizable, photoluminescent egress indicator. *Glo Brite® Exit Signs* reduce the risk of panic or injury during an evacuation, offering greater peace of mind while saving on energy costs.

Features

- Requires no additional electricity to operate
- Reliability
- Non-toxic, non-radioactive
- Low-cost, easy installation
- Can be used for both high-level and low-level applications
- Requires virtually no maintenance, periodic inspections, for 25+ years
- Thin, low profile construction
- Consistent, uniform illumination
- Visible at 50 feet in total blackout or heavy smoke conditions
- Saves on energy costs
- Patent pending design
- Listed to UL 924 through UL , ICC ES #6040 meeting all current building codes, meets NFPA Life Safety Code 101 and OSHA requirements

Technical Information

- Sizes: 7.5" x 13" x .075" (7280 = 10" x 17" x .075") (Sortie 7.5"x 18.125"x .075")
- Letter size: .8125" stroke with 6" height (7280 = 1" stroke with 8" height)
- Background: Photoluminescent
- Illumination: High Visibility Green
- Visibility: 50 feet
- Directional: 2 included
- Construction: Plastic photoluminescent panel/red or green lettering
- Durability: Explosion-proof for areas requiring explosion-proof exit signage
- Tests Passed: UL 924 Emergency Lighting and Power Equipment Listed through UL; ICC ES # 6040, California State Fire Marshall listing #6200-1617; 100; City of Los Angeles Research Report: RR 25531 (CSI #16530); Ontario Building Material Evaluation Commission Authorization Report BMEC #03-12-291
- Life Expectancy: 25+ years
- Power Requirements: NO additional electrical or mechanical source required
- Installation: Surface mounted. Before installation it must be determined that there is a minimum of 54 lux of fluorescent, metal halide or mercury vapor light on the face of the sign at all times during building occupancy.
- Applications: Both high-level and low-level

Models Available:

Exit Red	Exit Green	Sortie Red	
7210	7310	7211	Single face sign (wall mount) printed letters
7220	7320		Single face sign (wall mount) reflective letters
7280			Single face sign (wall mount) 8" printed letters NYC

Other photoluminescent components of the *Glo Brite® Safety Guidance System* include *Glo Brite®* Egress Pathway Strips, *Glo Brite®* Tape, *Glo Brite®* Dots and Arrows, *Glo Brite®* Stripe Tape, *Glo Brite®* Safety Track, and *Glo Brite®* Safety Signage.

Purchase from www.goodmart.com
ph: 877-402-6100