

Current Photoluminescent Standards & Codes That Jessup Glo Brite® Products Meet or Exceed

#7000 Glo Brite® Exit Signs

Meets or Exceeds the Following Standards and Codes:

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| 2006 International Building Code | 411.7 – Special amusement buildings 1011 – Exit signs for all occupancies |
| 2006 Fire Code | 1011 – Exit signs for all occupancies 2403.12.6 – Tents and other membrane structures |
| 2006 NFPA 101 Life Safety Code | 7.10 – Exit signs for all occupancies 12.4.7.7 & 13.4.7.7 – Special amusement buildings |
| 2003 NFPA 5000 Building Construction and Safety Code | 4.1.3.3.2.5 – Exit signs for all occupancies 5.2.4.6 – Exit signs 5.3.2(12) – Exit signs 11.10 – Exit signs |
| 2006 Uniform Fire Code | 1414 – Exit signs for all occupancies 1414.1.6 & 1414.1.7 – Floor level exit signs & path marking 20.1.3.7 – Special amusement buildings floor level exit signs & path marking 25.1.3 – Tents and other membrane structures 65.11.3.14.5 – Exit signs where storage, use & handling of explosives, fireworks and model rocketry |
| California State Fire Marshal - Building Materials Listing Program | Listing No. 6200-1617:100 for models 7001, -02, -11, -12, -21, -22, -31, -32, 7210, -20, 7310, -20 framed and frameless with or without – B |
| 2007 California Building Code | 411.7 – Special amusement building exit markings 1011 – Exit signs for all occupancies 1011.6 & 1011.7 – Group A, E, I, & R, Div. 1 floor level exit signs & path marking |
| 2007 California Fire Code | 1011 – Exit signs for all occupancies 1011.6 & 1011.7 – Group A, E, I, & R, Div. 1 floor level exit signs & path marking 2403.12.6 – Tents and other membrane structures |
| 2008 New York Building Code | 1011 – Model 7210 for all occupancies except group A and R1 occupancies. Model 7280 with red letters for group A and R1 occupancies. |



Jessup Manufacturing Company:

- Member of the NYC Building Code Photoluminescent Egress Markings Taskforce
- Member of REBNY