

Brady Glo Kick Plate

TDS No. B-360
Effective Date: 06/14/2010

Description:

Brady B-360 BRADYGLO (TM) HIGH PERFORMANCE PHOTOLUMINESCENT KICK PLATE EXIT SIGNS

TDS No. B-360
Effective Date: June 4, 2010

Description:

Brady B-360 BradyGlo™ High Performance Photoluminescent Kick Plates Exit Signs are steel encased glow-in-the-dark encased in brushed aluminum panel.

Details:

Use:

Brady B-360 Kick Plate Exit Signs are non-explosive, non-corrosive, non-toxic, non-radioactive, and non-electric, requiring no electrical wiring or batteries (does not generate energy to induce explosions). The signs are intended for indoor use only.

Relevant Standards:

Compliant to NFPA Life Safety Code 101 and OSHA 1910, IBC2009 and UL924 requirements for upper and lower service temperature limits and humidity resistance.

Illuminescent Characteristics:

A minimum of 1 hour of 54 Lux of unfiltered fluorescent light exposure is required on the sign face at all times during building occupancy. After 60 minutes of 54 Lux exposure, the sign is 100% charged and will continue to glow for 50 to 60 continuous hours when charged with Fluorescent, Metal Halide or Mercury Vapor Lamps. Consistent glow life and unlimited rechargability throughout service life.

Visibility:

50'

Legend Color:

High visibility green

Sign Dimensions:

10.0" x 34.0"

Service Life

25+ years of maintenance free operation.

Service Temperature:

50°F to 105°F (10°C to 40°C)

Trademarks:

BradyGlo™ is a trademark of Brady Worldwide, Inc.
NFPA: National Fire Protection Association
OSHA: Occupational Safety & Health Administration
UL: Underwriters Laboratories Inc. (U.S.A.)

Note:All values shown are averages and should not be used for specification purposes.

Test data and test results contained in this document are for general information only and shall not be relied upon by Brady customers for designs and specifications, or be relied on as meeting specified performance criteria. Customers desiring to develop specifications or performance criteria for specific product applications should contact Brady for further information.

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All S.I. Units (metric) are mathematically derived from the U.S. Conventional Units

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