



QUALIFIED PRODUCT INFORMATION FORM FOR EXIT SIGNS

ENERGY STAR® product information form for use by ENERGY STAR qualified exit sign partners
(Companies who have joined ENERGY STAR for exit signs by signing a Partnership Agreement)

You may use this form to report only those products that are sold under the company's brand name. If your firm sells its models to another company that uses its own brand name, that company must join ENERGY STAR and report its own products. Information from this form will be added to the list of ENERGY STAR qualified exit signs. Please copy this form and return one for each qualifying product model to the address or fax number below.

Company Name: _____
(As listed in Partnership Agreement)

Contact number for public requesting product information:

Brand: _____
Product Model: _____
Reporting Date: _____

Name: _____
Tel: _____
Fax: _____

No. of Faces	Light Source	Light Color	Sign Format	Emergency Battery Mode	Letter Size/Spacing	Warranty Period	Rated Active Power(W) @ 120 V	Rated Active Power(W) @ 277 V
				Specifications in the following 4 → boxes are required	As in NFPA Life Safety Code	<i>\$ 5 years for defective parts</i>	<i>£ 5 Watts/face</i>	<i>£ 5 Watts/face</i>
<i>e.g.</i> 2	<i>LED</i>	<i>Green</i>	<i>Stencil</i>	<i>Yes</i>	<i>Yes</i>	<i>10</i>	<i>4</i>	<i>4</i>
				Yes / No	Yes / No			

(Circle Y or N) (Circle Y or N)

Luminance Characteristic	Specification	Manufacturer Tested Level at normal (0°) viewing angle	Manufacturer Tested Level at 45° viewing angle
Average Luminance (cd/m ²)	> 15 cd/m ² measured at normal (0°) and 45° viewing angles		
Luminance Contrast	> 0.8		
Minimum Luminance	> 8.6 cd/m ² measured at normal (0°) and 45° viewing angles		
Max. to min. luminance	< 20:1 measured at normal (0°) and 45° viewing angles		

Other Characteristics:

Power Factor (120V) Indicate lead/lag	Power Factor (277V) Indicate lead/lag

Construction Criteria:

Steel	Die Cast Aluminum	Edge-lit
Plastic (Polycarbonate)	Extruded Aluminum	

Tested by: (Name of Firm or Self-Tested) _____

Date Tested: _____

ENERGY STAR, US EPA, 1200 Pennsylvania Ave., MC 6202J, Washington, DC 20460
Toll-free number 1-888-STAR-YES; Fax 202-343-2200; Web site <http://www.energystar.gov>