

Associations

American Council for an Energy-Efficient Economy (ACEEE)
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American Lighting Association (ALA)
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American Solar Energy Society (ASES)
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Association of Energy Service Professionals (AESP)
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Association for Energy Engineers (AEE)
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Energy Efficient Building Association (EEBA)
2950 Metro Drive, Suite 108
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Green Seal
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Washington, DC 20035-3101
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Illuminating Engineering Society of North America (IESNA)
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International Association of Lighting Designers (IALD)
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New York, NY 10003
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National Lighting Bureau (NLB)
1300 North 17th Street, Suite 1847
Rosslyn, VA 22209
Tel: 703-841-3274; Fax: 703-841-3374

Further Reading

Advances in residential lighting technologies, EPRI TR-100868, by W. A. Hendrix and K. Ushimaru. Palo Alto, CA: Electric Power Research Institute, July 1992.

Bringing interiors to light, by Fran Kellogg Smith and Fred J. Bertolone. New York, NY: Whitney Library of Design, 1986.

Choices for residential lighting: Light sources, EPRI BR-101436, by Robert G. Davis, Catherine Luo, and Sally Sledge. Palo Alto, CA: Electric Power Research Institute, January 1993.

Commercial lighting efficiency resource book, EPRI CU-7427, edited by Kathryn M. Conway. Palo Alto, CA: Electric Power Research Institute, September 1991.

Concepts and practice of architectural daylighting, by Fuller More. New York, NY: Van Nostrand Reinhold, 1985.

Concepts in architectural lighting, by M. David Egan. New York, NY: McGraw-Hill, 1983.

Daylight in architecture, by Benjamin H. Evans. New York, NY: McGraw-Hill, 1981.

Design criteria for lighting interior living spaces, IES RP-11, by the IES Residence Lighting Committee. New York, NY: Illuminating Engineering Society, 1969.

"Energy-saving tips for home energy lighting," by the IES Residence Lighting Committee. *Lighting Design & Application*, 1974, 4(4): 40-42.

Environmental standard for energy efficient lighting: Compact fluorescent products, Green Seal Standard GS-5-1992. Washington, DC: Green Seal Inc., July 22, 1992.

Guide to performance evaluation of efficient lighting products, by Robert G. Davis and Robert A. Wolsey. Troy, NY: Rensselaer Polytechnic Institute, Lighting Research Center, June 1991.

Interior residential lighting: A guide for builders and designers, by Sharon Johnson. Bellevue, WA: Puget Sound Power and Light, 1991.

Light: Effective use of daylight and electric lighting in residential and commercial spaces, by Jane Grosslight. Tallahassee, FL: Durwood Publishers, 1990.

Lighting answers: T8 fluorescent lamps, by Robert Wolsey. Troy, NY: Rensselaer Polytechnic Institute, Lighting Research Center, April 1993.

The lighting book, by Deyan Sudjic. New York, NY: Crown Publishers, 1985.

Lighting handbook: Reference & application, 8th. ed., edited by Mark S. Rea. New York: Illuminating Engineering Society of North America, 1993.

Lighting options for homes, by Bonneville Power Administration. Portland, OR: Bonneville Power Administration, April 1991.

The passive solar energy book, by Edward Mazira. Emmaus, PA: Rodale Press, 1979.

Perception and lighting as formgivers for architecture, by William M. C. Lam. New York, NY: McGraw-Hill, 1977.

Residential energy efficient lighting: Assessing preference for light sources [thesis], by Sally J. Sledge. Troy, NY: Rensselaer Polytechnic Institute, August 1992.

Residential energy efficient lighting survey, prepared by Linda Dethman and Sally King. Seattle, WA: Seattle City Light, August 1991.

Residential high-efficiency lighting: An assessment of utility programs, EPRI TR-101221, prepared by Aspen Systems Corporation. Palo Alto, CA: Electric Power Research Institute, December 1992.

Residential lighting acceptance pilot for Pacific Power and Light Company: Final report, prepared by Delta-T Inc. Eugene, OR: Pacific Power and Light, May 11, 1990.

Specifier reports: Electronic ballasts, by the National Lighting Product Information Program. Troy, NY: Rensselaer Polytechnic Institute, Lighting Research Center, December 1991.

Specifier reports: Occupancy sensors, by Dorene Maniccia. Troy, NY: Rensselaer Polytechnic Institute, Lighting Research Center, October 1992.

Specifier reports: Screwbase compact fluorescent lamp products, by James Barrett. Troy, NY: Rensselaer Polytechnic Institute, Lighting Research Center, April 1993.