AIA CES Presentation

Lighting for WELL Buildings

Description: This course contains an overview of Lighting for WELL Buildings and specific elements of Lighting that ultimately contribute to WELL points. We will cover the Specific Lighting elements of Glare, Color Rendering, Flicker and Melanopic Ratio. Additionally, this Presentation addresses the basis for designing various architectural spaces to meet WELL Building criteria, and how appropriate lighting products may be evaluated and used to meet design criteria.

Learning Objectives:

At the end of this course, participants will be able to:

1) Understand elements of lighting design as it relates to the WELL Building Standard

2) Understand Glare, Color Rendering, Flicker and Melanopic Ratio.

3) Select lighting products that contribute to meeting WELL standards.

Credits: AIA - 1 Learning Unit (HSW and SD), 1LEU (NCQLP), 1 CEU for all other self-reporting continuing education systems.

Presented by: Marc Jorgensen – Mid West Region Sales Director for Ledra Brands, Inc.

Marc has over 20 years of expertise in lighting. His extensive knowledge of lighting technology and application provide a unique perspective on the development and integration of quality LED lighting technology into today's rapidly advancing design environment.

Who should attend: Architects, Lighting Designers, Engineers, Design-Build Contractors, Interior Designers, and Specification Writers.

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