



Program: Human Centric Lighting

Provider: Juno Lighting Group **Program:** LED HC013K160 **Length:** 1 Hour **Credits:** 1 HSW, 0.1 CEU

Program Overview :

This is an introduction to Human Centric Lighting, to optimize design aesthetics, increase productivity, and improve the health and well-being of humans in an architectural environment

Learning Objectives: At the end of this presentation, participants will:

- Be able to describe the color and color temperature of light using accurate terminology
- Understand the limitations of, and alternatives to, CRI in characterizing color rendering
- Understand the growing body of research on the relationship of light, human circadian rhythms, and wellness/productivity
- Learn how to harness emerging LED technology to create optimized Human Centric Lighting

A/V Requirements: Electrical power, projector screen or suitable surface for projecting, and a projector. The facilitator will supply the laptop.

Method of Delivery: This course will be taught utilizing a PowerPoint presentation and facilitator narration.

Target Audience: Architects, engineers, lighting designers, interior designers and other design professionals. There are no prerequisites for this class.

Facilitator Qualifications: All Juno Lighting Group AIA/CES facilitators have been trained on program guidelines and presentation skills. These presenters receive continuous in-depth training in the field and are considered industry experts.

Costs: Free, but space is limited please RSVP at www.designernight.eventbrite.com

Date & Time:

Monday, Nov 3, 2014

5:00 - 6:00p

Designer Night with Libby Langdon immediately following. Heavy hors d'oeuvres & refreshments served

Location:

Dulles Electric Supply

22570 Shaw Rd

Sterling, VA 20166

AIA/CES Registered Provider #K160

Juno Lighting Group

1300 South Wolf Road

Des Plaines, Illinois 60018

POC: Phil Richards

847 - 813 - 8899

prichards@junolightinggroup.com

