

Designing with Pedestrian Scale Solutions

1 HSW Credit Hour

Best Practices: Designing with Pedestrian Scale Solutions

BEGA

BEGA North America [H358]

AIA CES Accredited - 1 HSW/CEU

Course Description

Course Number: BPDWPSS

This is a detailed and thorough course designed to take anyone of any background and provide them a strong knowledge and a tool set of best practices for designing with pedestrian scale solutions. In the world of lighting, pedestrian scale solutions are primarily bollards, building elements, and pole-top luminaires. These critical solutions enable any designer to create safe, comfortable, and functional spaces for people, and more specifically pedestrians. To effectively achieve this mission critical task, one needs to understand the terminology, product characteristics, manufacturing considerations, design challenges, available options, and safety requirements.

Learning Objectives:

- Define terminology used in lighting and pedestrian scale design
- Recognize the key characteristics of pedestrian scale lighting solutions
- Understand the critical manufacturing and material characteristics of pedestrian-scale lighting solutions
- Identify how best to use pedestrian scale solutions to maximize day-form and night-form effectiveness.
- Illuminate the photometric considerations associated with pedestrian scale lighting solutions.
- Highlight available options and solutions in today's marketplace for pedestrian scale designs
- Outline safety/security solutions and best practices as it relates to pedestrian scale design.

Monday, June 16 @ 12 PM CDT

Register Now