



National Lighting Contractors  
Association of America

## Big Summer News!

Are you interested in learning how to install and program lighting controls? Do you have a coworker or employee looking for hands on training?

*We have classes!*



NLCAA is offering 8-hr Basic and Advanced Lighting Controls Labs available on Saturdays and Sundays and will soon be teaching the 2-Day Contractor courses which will be offered during the week.

Please contact NLCAA to register for the Basic and/or Advanced Lab Classes. (We need a signup sheet to get enough to hold a class for our NLCAA members and referrals only). Also reach out to us to get on the waitlist for the Contractor Courses!



## NLCAA and ABC So Cal

In our last edition, we hinted at a future partnership with NLCAA and ABC and it is happening!

NLCAA is now a member of ABC So Cal and you have the opportunity to attend events and take more classes at their facility.

Currently on the Calendar:

**Tuesday July 17<sup>th</sup> 11:30am-1:00pm - Lunch and Learn**

This is a free informational session with Michael Scalzo discussing Title 24 and Acceptance Testing. To RSVP please contact Lisa Rockefeller at [Lrockefeller@abcsocal.net](mailto:Lrockefeller@abcsocal.net).

**Tuesday August 28<sup>th</sup> 8:00am-5:00pm - Navigating Title 24**

This is an 8-hr overview course discussing the requirements of installation, functionality, testing of lighting controls, and exceptions that can be utilized to value engineer their next project.

**September 25-27<sup>th</sup> 7:00am-4:00pm - ATT Course**

This course is just like our normal 3-day ATT class but it will be held at ABC So Cal's facility. If you are looking to get certified or know someone who wants to become an ATT, contact NLCAA to submit the application and prerequisites to enroll.

The California  
Statewide Codes &  
Standards Program

Here to help you meet  
the requirements of  
Title 24, Part 6 and  
Title 20

We offer FREE

- Trainings
- Tools
- Resources

All designed to  
improve compliance  
with California's  
building and appliance  
energy efficiency  
standards and lock in  
long-term energy  
savings.



EnergyCodeAce.com

# NLCAA attending LightShow West

On October 17<sup>th</sup> and 18<sup>th</sup> NLCAA will be travelling to Las Vegas for Lightshow West! Our original plan was to set up a booth and get word out about NLCAA and Acceptance Testing but our impact on the event has grown. LightShow West has coerced Michael into presenting on both days of the event. His two presentations will discuss:

***California Title 24: How to design, build and commission a complaint project that passes the testing requirements***

***Title 24, Part 6 2019 Lighting Code Updates***

For all of you who will be attending the show, we welcome you to listen to his presentations and to come visit NLCAA at our booth.

LightShow<sup>west</sup>  
Dedicated to the West Coast Marketplace  
**OCTOBER 17-18, 2018**  
LAS VEGAS CONVENTION CENTER | EXHIBIT HALL S3

<https://www.lightshowwest.com/>

# Are you Testing Correctly?

A - CONSTRUCTION INSPECTION		
02 - Occupancy Sensor Construction Inspection - confirm for all listed in Section B		
		YES
		NO
a	Occupancy sensors are not located within four feet of any HVAC diffuser.	<input type="radio"/>
b	Ultrasonic occupancy sensors do not emit audible sound 5 feet from source.	<input checked="" type="radio"/>
c	Occupant Sensors and Automatic Time Switch Controls have been certified to the Energy Commission in accordance with the applicable provision in Section 110.9 of the Standards, and model numbers for all such controls are listed on the Commission database as Certified Appliance and Control Devices. <a href="#">Check Database List.</a>	<input checked="" type="radio"/>

Recently NLCAA received a call from an ATT with a question about luminaires with integral occupancy sensors. The ATT asked if the sensor was required to be 4 feet away from an HVAC diffuser. NLCAA’s response was YES, that the sensor must follow the CONSTRUCTION INSPECTION requirements, furthermore that the manufactures instructions should be reviewed to verify that their minimum distance requirements are met.

NLCAA’s mission is not to simply certify ATTs and ATEs. We are here to train, educate, and oversee our members. If you are unsure of something or do not know how to proceed when you are testing, do not be afraid to pick up the phone or send out an email. NLCAA is here for you as a resource. If we do not have the answer for you, we will direct you to the person that does.



**ENERGY  
STANDARDS  
HOTLINE**

EMAIL  
[title24@energy.ca.gov](mailto:title24@energy.ca.gov)

CALL  
800-772-3300 | 916-654-5106  
Toll free in CA | Outside CA

HOURS 8 a.m.–12 p.m. and 1 p.m.–4:30 p.m.

Available to help with Energy Standards (Title 24, Part 6) questions.

Another valuable resource available to you is the energy standards hotline. You can reach out to them for any Title 24 Part 6 questions as well.

Asking for guidance is always better than incorrectly testing your job.