STATE OF CALIFORNIA

TWO INTERLOCKED LIGHTING SYSTEMS

CALIFORNIA ENERGY COMMISSION	

CEC-NRCI-LTI-04-E (Revised	01/20)		CALIFORNIA ENE	ERGY COMMISSION
CERTIFICATE OF INSTA	LLATION			NRCI-LTI-04-E
Two Interlocked Lighti	ng Systems			(Page 1 of 2)
Project Name:		Enforcement Agency	:	Permit Number:
Project Address:		City:		Zip Code:
				I
GENERAL INFORMATION				
DATE OF BUILDING PERM	MIT: PERMIT#			
BUILDING TYPE	□ Nonresidential □	High-Rise Res (Comr	mon Area) 🔲 Hotel/Motel	(Common Area)
PHASE OF CONSTRUCTION	□ New Construction □	Addition	☐ Alteration	☐ Unconditioned
SCOPE OF RESPONSIB	ILITY			
	oval by enforcement agency oj he energy efficiency measures			Date:
Two Interlocked Light	ing Systems			
person who is eligible or installation of featu Certificate.	o Interlocked Lighting Systems under Division 3 of the Busine res, materials, components, or	ss and Professions C manufactured dev	Code to accept responsibility ices shall sign and submit the	y for the construction nis Installation
are two they must be i	locked Lighting Systems: No m interlocked. Where there are t ed from the actual indoor light	wo interlocked light		
§130.4; and B. The area, or a a multipurpos C. The two lighti	n Certificate detailing complian areas, served by the interlocking se room, or a theater; and ing systems are interlocked will operation of both systems.	g systems is an aud	litorium, a convention cente	er, a conference room,
,	requirements fail, all installed cates of Compliance when dete	·		n area shall be
Check all that apply:				
☐ The function area	a qualifies to install two interlo	ocked lighting syster	ms because it is ONLY one c	of the following types:
☐ Auditoriu☐ Conventi☐ Conferen	um room on center room nce room pose room	G G ,		G 11
☐ There are no mo	re than two interlocked lightin	g systems serving tl	he space.	
☐ The two lighting operation.	systems are interlocked with a	non-programmable	e double throw switch to pr	event simultaneous

For compliance with Part 6, a Nonprogrammable Double-Throw Switch is an electrical switch commonly called a "single pole double throw" or "three-way" switch that is wired as a selector switch allowing one of two loads to be enabled. It can be a line voltage switch or a low voltage switch selecting between two relays. It cannot be overridden or changed in any manner that would permit both loads to operate simultaneously.

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CALIFORNIA ENERGY COMMISSION	

5EO-11101-E11-04-E (INEVISED 01/20)	CALII ORNIA ENI	-INOT COMMINIOSION
CERTIFICATE OF INSTALLATION		NRCI-LTI-04-E
Two Interlocked Lighting Systems		(Page 2 of 2)
Project Name:	Enforcement Agency:	Permit Number:
Project Address:	City:	Zip Code:

DOCUMENTATION AUTHOR'S DECLARATION STATEMENT			
1. I certify that this Certificate of Installation documentation is accurate and complete.			
Documentation Author Name:	Documentation Author Signature:		
Documentation Author Company Name:	Date Signed:		
Address:	CEA Certification Identification (If applicable):		
City/State/Zip:	Phone:		

RESPONSIBLE PERSON'S DECLARATION STATEMENT

I certify the following under penalty of perjury, under the laws of the State of California:

- 1. The information provided on this Certificate of Installation is true and correct.
- 2. I am eligible under Division 3 of the Business and Professions Code in the applicable classification to accept responsibility for the system design, construction, or installation of features, materials, components, or manufactured devices for the scope of work identified on this Certificate of Installation and attest to the declarations in this statement (responsible builder/installer), otherwise I am an authorized representative of the responsible builder/installer.
- 3. The constructed or installed features, materials, components or manufactured devices (the installation) identified on this Certificate of Installation conforms to all applicable codes and regulations, and the installation conforms to the requirements given on the plans and specifications approved by the enforcement agency.
- 4. I reviewed a copy of the Certificate of Compliance approved by the enforcement agency that identifies the specific requirements for the scope of construction or installation identified on this Certificate of Installation, and I have ensured that the requirements that apply to the construction or installation have been met.
- 5. I will ensure that a completed signed copy of this Certificate of Installation shall be posted, or made available with the building permit(s) issued for the building, and made available to the enforcement agency for all applicable inspections. I understand that a completed signed copy of this Certificate of Installation is required to be included with the documentation the builder provides to the building owner at occupancy.

Responsible Builder/Installer Name:	Responsible Builder/Installer Signature:	
Company Name: (Installing Subcontractor or General Contractor or Builder/Owner)	Position With Company (Title):	
Address:	CSLB License:	
City/State/Zip:	Phone:	Date Signed: