## LIGHTING CONTROL

# Pre-Start Up Checklist

### TIME SENSITIVE DOCUMENT - RETURN IMMEDIATELY

Date:		Electric	_ Electrical Contractor:	
Job Name:		Contac	_ Contact Name:	
GO	#:	Contac	:t Phone #:	
	ensure that the items listed below hach item and <b>return this form at le</b>		ed factory start-up date. Notes (attach additional pages if necessar	
1.	Line Voltage terminated to control	transformers		
2.	Line/Load Voltage terminated to re	elays		
3.	Control devices have been termin inputs and are ready to be tested			
4.	Specified data cable properly inst	alled and terminated.		
5.	Updated Panel Schedules or As-band faxed to ILC.	ouilt information completed		
6.	Time schedules/ BAS information for the project.	has been determined		
7.	Startup has been coordinated with be present for training during scho (contractor, maintenance staff, bu	eduled system startup		
8.	Requested Date and time for start (4-6 weeks typically required to	-up and training: or travel)		
	note that ILC will not be responsible ory technician:  • Additional time required on the • A second trip to the job site	_	re items are not completed prior to the arrival of	
l unders	read, sign below and <b>email</b> to Cust stand that the items listed above, if the contractor's expense.		Pilc-usa.com ician arrives on the jobsite will require an additional	
contract		full cost of this scheduled visit. Ar	then the technician will leave the jobsite and the nother visit will need to be rescheduled with ILC at the	
Print No	ame	Company	Name:	
Signatu	re:	Date:		
Title:		Ph.#:	Cell #	



### LIGHTING CONTROL

## Site Address/Required Preparations

### Site Address

Street:					
City:	State:	Zip:			
Job Name:	GO#:				

## **Required Preparations for Startup Visit**

#### General

- 1. Verify that the Bill of Material in your submittal matches the Bill of Material that you received.
- 2. All panels, room controllers, switches, occupancy sensors, photo cells, and other peripheral devices have been terminated and are powered.
- 3. All RJ-45 Cat 5 cables have been properly tested.
- 4. All as built documentation is complete, accurate, and submitted to ILC at least 2 weeks prior to the startup date.

The as built information must include: (Example schedules can be provided with upon request).

- Room load schedules
- Switch schedules
- Time clock schedules
- Any special functions
- Other programming information that may be required for a fully functioning system.
- 5. An electrician familiar with installation to be available; with ladders or anything else for access to the system components (if required).
- 6. Ensure that end user representatives are to be onsite for orientation and training on the system.

**Daylighting Systems** (If not using ILC daylighting products skip this section)

- 1. All daylighting sensors have been wired and are powered.
- 2. The daylighting controlled areas are completed and ready for occupancy, including the following:
- All skylight diffusers or louvers are installed and fully operable.
- All lighting fixtures have lamps installed, have been tested, and are operating properly.

**Dimming Systems** (If not using ILC dimming products skip this section)

- All dimming controllers have been terminated and are powered.
- Lamps have been burned in per the lamp manufacturers recommendations (100 hour burn in at 100% output is typical).

**Networked Systems** (If not using ILC networked products, skip this section)

• All network devices have been wired and are powered.

