

# TORK<sup>®</sup>

## MODEL LC200

DUAL STAGE LIGHTING CONTROLLER

### ELECTRICAL RATINGS:

**Voltage Input:** 120/240/277 VAC 50/60 Hz

**Power Consumption:** 5VA Max.

**Switching:** SPDT (each stage)



LISTED  
Enclosed Energy  
Management  
Equipment  
4D64

### CONTACT RATINGS:

	VOLTAGES	NO	NC
Ballast	120 VAC 240/277 VAC	20A 6A	10A 3A
Tungsten	120/240/277 VAC	5A	3A
Resistive	120/240 VAC 277 VAC	20A 12A	10A
Pilot Duty	120/240 VAC 277 VAC	470VA 690VA	275VA

**Sensor:** EPC-1 Photocell

**Set Point Range:** 2fc to 100fc

**LED Indicators:** GREEN for Power ON

RED for CH1 & CH2 relay status

**Time Delay:** 30 Sec.  $\pm$  10 Sec.

**Temperature Range:** -40°F to 140°F

-40°C to +60°C

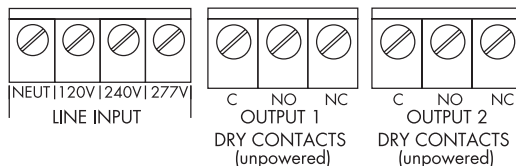
### ! CAUTION !

#### RISK OF ELECTRIC SHOCK

More than one disconnect switch may be required to de-energize the equipment before servicing. Disconnect power at main panel prior to installing or servicing this lighting control or the equipment connected to it.

**Supply Connection:** Use copper wire only. Connect in accordance with NEC and local codes. Use 14-22 AWG with 7 lb-in max. torque for line input and 12-16 AWG with 10 lb-in max torque for load output 1 & 2.

### WIRING DIAGRAM



L1-474(G)

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**NSi Industries, LLC**

TORK PRODUCT LABEL

p/n **LC200**

(L1-474(G))

3.5 x 7.5

1C/0