

# TORK<sup>®</sup> nsi DIGITAL TIME SWITCH **DWZ100B**

E5877  
469D

CANUS

MEETS CALIFORNIA  
ENERGY COMMISSION'S  
TITLE 24 REQUIREMENTS

## SPECIFICATIONS

Input Voltage: 120/(208-240)/277 VAC, 50/60 Hz, 5VA max.

Output: SPDT dry contacts (unpowered)

## CONTACT RATINGS

TYPE	VOLTAGE	Rating	
		NO	NC
Ballast	120VAC 277VAC	30A 20A	10A 10A
Tungsten	120VAC	15A	2A
General Purpose	24-277VAC	30A	30A
Pilot Duty	120-277VAC	720VA	720VA
Motor Load	120VAC 208-240VAC 277VAC	1HP 2HP 2HP	1HP 2HP 2HP
Resistive	28VDC	30A	30A

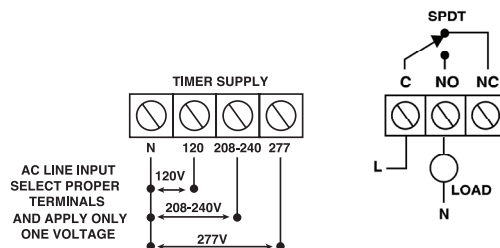
## WIRING INSTRUCTIONS & DIAGRAM

Use copper wire only. AWG #14-16 for line input and AWG #12-16 for load outputs.

**WIRING TO COMPLY WITH ALL LOCAL AND NATIONAL ELECTRICAL CODES.**

Bonding between conduit connection is not automatic and must be provided as part of the installation.

**THE ENCLOSURE MUST BE PROPERLY GROUNDED.**



### ! 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.

**REPLACE INSULATOR AFTER WIRING.**

L1-728(C)

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**NSi Industries, LLC**

TORK PRODUCT LABEL

p/n **DWZ100B**

L1-728(C)

3.875 x 7.25

1C/0

4/2014

