

Network Connection / Data Port

Power Outlet (120VAC)

MOLLY303 (side view of enclosure)

RJ45 Patch Cord (included)

Wallmount Power Supply (included)

1 2 3 4 5 6 7 8 9 10 11 12

LAN

DC IN 5V

If extending sensor leads utilize Sensor Extension Cable Part Number: WIR-I-22-250 or Equivalent (see note)

N/O
Common

Alarm Panel

N/O input

Detailed connection to security panel available at <http://support.TemperatureGuard.com>

Vaccine Storage Refrigerator/Freezer

Freezer Compartment

Door Sensor
Part Number: DR-1035W

Temperature Sensor in Vial
Part Number: ACI/1K-2W-BP-V

Refrigerator Compartment

Notes:

Sensor wiring can be extended using a variety of methods. Please refer to <http://support.TemperatureGuard.com> for alternate wiring methods such as utilizing existing twisted pair/CAT5 cabling.

Temperature Sensors and Door Sensors are not polarized.

All parts included in this wiring diagram can be found on sample quote Q1881. Available at <http://support.TemperatureGuard.com>

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TITLE

MOLLY303 WIRING DIAGRAM

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DESCRIPTION

CONNECTING A MOLLY303

DATE

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