

WIRING DIAGRAM

- ☐ FL-32FACP-LTEVI
☐ FL-32FACP-LTEAI

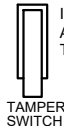
StarLink™ SLE SERIES COMMUNICATORS

- ☐ SLE-LTEVI-FIRE
☐ SLE-LTEAI-FIRE

INPUT: 12V, 125mA

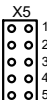
REFER TO WI2326LF
at <https://tech.napcosecurity.com>

INDOOR/DRY LOCATION USE ONLY
ALL WIRING POWER LIMITED EXCEPT
TELCO CIRCUIT.

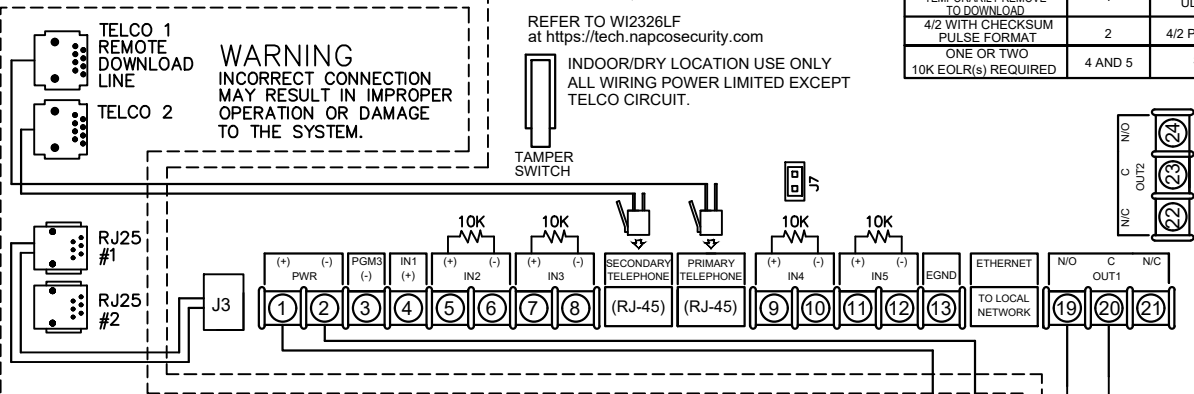


TAMPER SWITCH

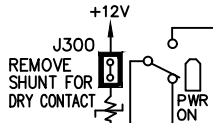
JUMPER BLOCK "X5" OPTIONS		
JUMPER BLOCK LABELED "X5" CONTAINS 5 JUMPER TERMINALS; FROM TOP (LABELED "1") TO BOTTOM (LABELED "5") AS FOLLOWS		
JUMPER ON	JUMPER NO.	JUMPER OFF
TECH ON SITE MUST TEMPORARILY REMOVE TO DOWNLOAD	1	NOT PERMITTED BY UL 864 & UL 1610
4/2 WITH CHECKSUM PULSE FORMAT	2	4/2 PULSE FORMAT
ONE OR TWO 10K EOLR(s) REQUIRED	4 AND 5	SEE WI 2326



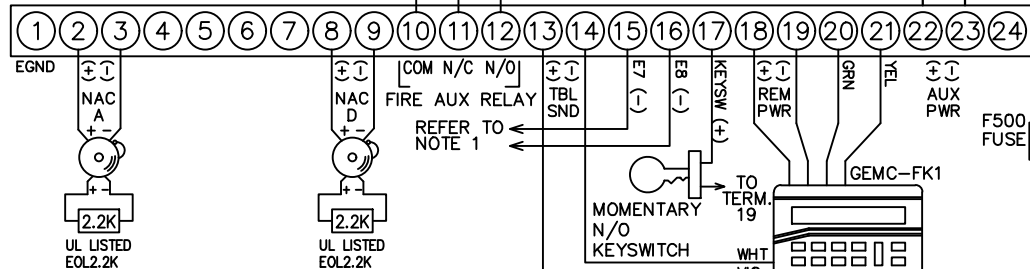
REFER TO INSTALLATION INSTRUCTIONS
WI1653



MAIN PANEL



MAXIMUM 2 WIRES PER TERMINAL, WIRE
RANGE 12-24 AWG.



PRIMARY USER INTERFACE

NOTIFICATION WIRING
SUPERVISED
POWER LIMITED 2A @ 24V

ALARM POLARITY SHOWN
UL LISTED EOL NAPCO MODEL EOL2.2K
NAC CIRCUITS

CODED AND NON CODED SIGNALING.

COMMERCIAL/RESIDENTIAL LOCAL, REMOTE AND CENTRAL STATION, TYPE SM MONITORING
PROTECTED PREMISES CONTROL UNIT/DACT AND/OR TCP/IP. SUITABLE FOR
PROCESSING MANUAL, AUTOMATIC, CO, SUPERVISORY AND WATERFLOW ALARMS.

POWER SUPPLY CONNECTOR



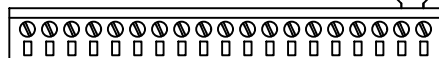
BATTERY HARNESS CONNECTOR



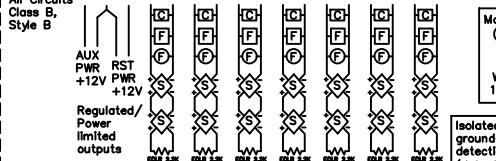
SLC 1

SLC 2

GEMC-F8ZCPIM Refer to WI1651



(+) (-) (+) (-) (+) (-) (+) (-) (+) (-) (+) (-) (+) (-) (+) (-) (+) (-) (+) (-) (+) (-)



- ☒ CO Detector
☒ Pull Station
☒ Heat Detector
☒ Smoke Detector

Caution:
Do not mix pull stations and/or
heat detectors on zones with smoke
detectors using internal sounders.
Do not mix CO detectors with any
other devices on the same zone.

Maximum one
(1) wire per
terminal
Wire Range
12-24 AWG

Isolated integral
ground-fault
detection circuit
(detects 1.25KΩ
to ground or less)

Note: Inputs 1-8
are supervised

