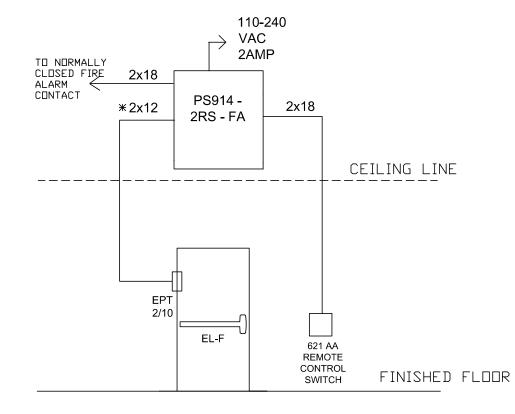
THIS DIAGRAM REPRESENTS A GENERIC CONFIGURATION. CUSTOM WIRING DIAGRAMS CAN BE ACQUIRED BY CONTACTING TECHNICAL SUPPORT.



NOTE: **\*USE #12 GAUGE WIRE FOR DISTANCES** UP TO 200' FROM EPT TO PS914 **\*USE #14 GAUGE WIRE FOR DISTANCES** UP TO 100' FROM EPT TO PS914

SETP PS914 TO 24VDC

1) ALL LOW VOLTAGE WIRING TO BE STANDARD, MULTI-CONDUCTOR COLOR CODED WITHOUT SPLICES.

2) WIRING TO CONFORM TO APPLICABLE NATIONAL.

3) REFER TO SPECIFIC PRODUCT INSTALLATION

STATE AND LOCAL ELECTRICAL CODES.

INSTRUCTIONS FOR SPESCIFIC WIRING REQUIREMENTS.

4) THIS DRAWING IS FOR GRAPHICAL REPRESENTATION

OF PRODUCTS DETAILED IN THE HARDWARE SET ONLY.

1 EPT POWER TRANSFERS

1 PS914-2RS POWER SUPPLY

1 621 AA REMOTE CONTROL PUSH BUTTON

1 VON DUPRIN OR FALCON FIRE RATED EL

1 FIRE ALARM CONTACT

HARDWARE USED:

PANIC DEVICES

REMOTE 621AA PB WITH

OPERATION: REMOTE CONTROL 621 AA PB TO SIGNAL SINGLE EL ELECTRIC PANIC BAR TO RETRACT FOR ENTRY.

RELEASING 621 AA PUSH BUTTON OR FIRE ALARM TO CAUSE EL LATCHES TO EXTEND.

IN THIS EXAMPLE ALL WIRING CONNECTIONS ARE MADE IN

PS914 ENCLOSURE.

REVISION DATE: 3-14-14 DATE DRAWN: 5-3-13 copyright 2013



REMOTE 621AA PB WITH SINGLE FIRE

RATED ALLEGION EL PANICS DRAWING TYPE: DWG NO:

RISER DIAGRAM

109552 DRAWN/CHECKED BY B DOVE

5) \* CONDUCTOR COUNT TO BE DETERMINED BY ACCESS CONTROL PANEL PROVIDER.

SINGLE FIRE RATED ALLEGION EL DEVICES

