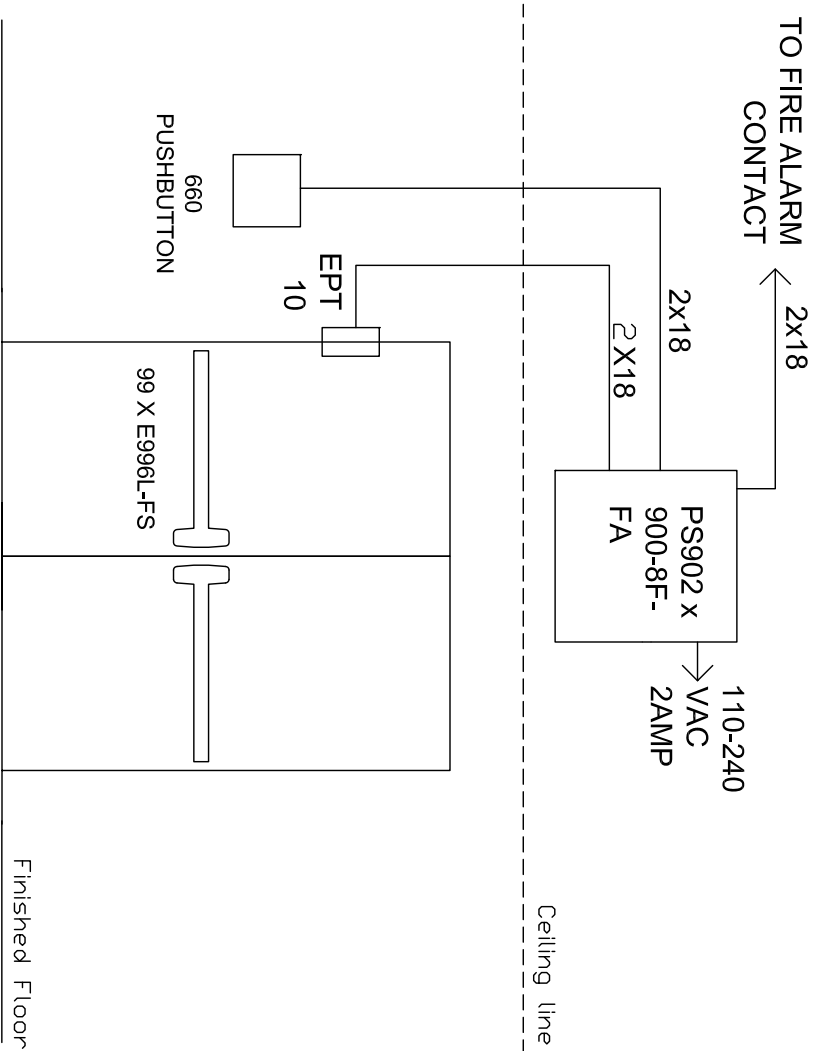


THIS DIAGRAM REPRESENTS A GENERIC CONFIGURATION. CUSTOM WIRING DIAGRAMS CAN BE ACQUIRED BY CONTACTING TECHNICAL SUPPORT.



NOTES:  
1) ALL LOW VOLTAGE WIRING TO BE STANDARD MULTI-CONDUCTOR COLOR CODED WITHOUT SPLICES.  
2) WIRING TO CONFORM TO APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL CODES.  
3) REFER TO SPECIFIC PRODUCT INSTALLATION INSTRUCTIONS FOR SPECIFIC WIRING REQUIREMENTS. OF PRODUCTS DETAILED IN THE HARDWARE SET ONLY.  
5) ADDITIONAL WIRING WILL BE REQUIRED FROM ACP THAT IS NOT SHOWN HERE. CONSULT PROVIDER FOR DETAILS.

HARDWARE USED:		OPERATION:		TITLE: FS E996L WITH PS902-8F-FA	
1 VD 99 x E996L FS 24VDC	1 PS902-8F-FA Power Supply	660 PUSHBUTTON TO RELEASE FAIL SAFE E996L FOR AUTHORIZED ENTRY.	660 PUSHBUTTON TO RELEASE THE ELECTRIC TRIM TO ALLOW ENTRY.		
1 660 Pushbutton	Fire Alarm Contact by Others	IN THIS EXAMPLE ALL WIRING CONNECTIONS ARE MADE IN PS902 ENCLOSURE.		DRAWING TYPE: RISER DIAGRAM	DWG NO.: 109445
TYPE FS E996L WITH 660 PB AND FIRE ALARM RELEASE	DATE DRAWN: 3-21-13	REVISION DATE: 3-21-13	REV: A		
Copyright 2013					

DISTRIBUTED BY  
**AHS** ACCESS HARDWARE SUPPLY  
accesshardware.com

**ALLEGION™**



**AHS**  
ACCESS HARDWARE SUPPLY  
accesshardware.com

FS E996L WITH PS902-8F-FA

**DRAWING TYPE:**  
**WIRING DIAGRAM**

REV

OPERATION: 660 PUSHBUTTON TO RELEASE PAI SAFE E996L FOR AUTHORIZED ENTRY. FIRE ALARM CONTACT TO RELEASE THE ELECTRIC TRIM TO ALLOW ENTRY. IN THIS EXAMPLE ALL WIRING CONNECTIONS ARE MADE IN PS902 ENCLOSURE.	DATE DRAWN 3-21-13	REVISION DATE 3-21-13
--	-----------------------	--------------------------