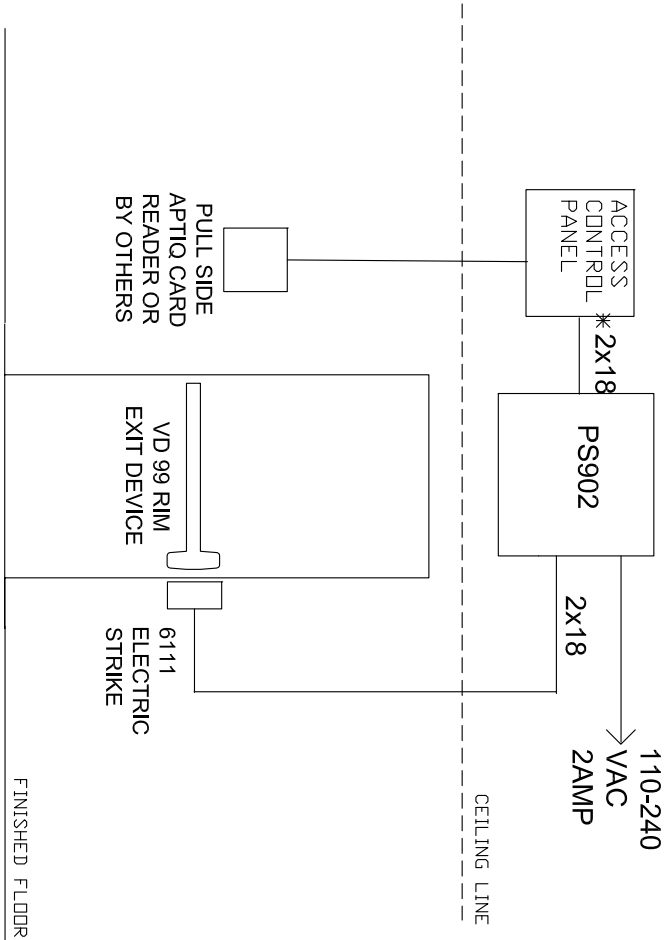


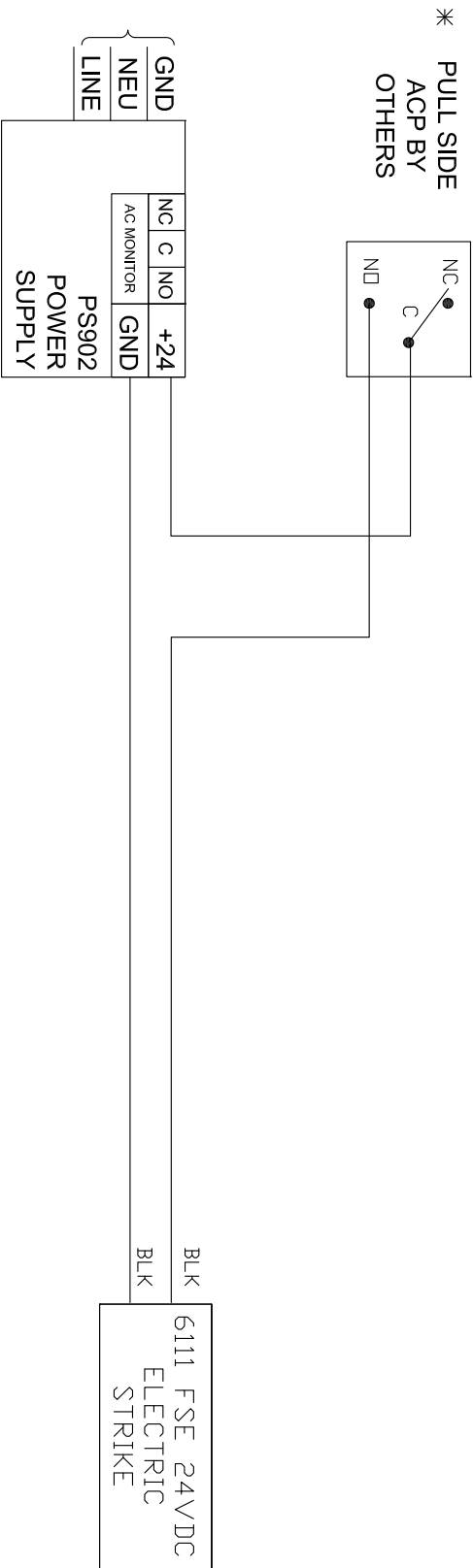
THIS DIAGRAM REPRESENTS A GENERIC CONFIGURATION. CUSTOM WIRING DIAGRAMS CAN BE ACQUIRED BY CONTACTING TECHNICAL SUPPORT.



NOTE:  
\*ADDITIONAL WIRING IS REQUIRED. SEE MANUFACTURER INSTALLATION INSTRUCTION

<p>NOTES:</p> <ol style="list-style-type: none"> <li>1) ALL LOW VOLTAGE WIRING TO BE STANDARD. MULTI-CONDUCTOR CABLE CODED WITHOUT SPLICES.</li> <li>2) WIRING TO CONFORM TO APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL CODES.</li> <li>3) REFER TO SPECIFIC PRODUCT INSTALLATION INSTRUCTIONS FOR SPECIFIC WIRING REQUIREMENTS.</li> <li>4) THIS DRAWING IS FOR GRAPHICAL REPRESENTATION OF PRODUCTS DETAILED IN THE HARDWARE SET ONLY.</li> <li>5) * CONDUCTOR COUNT TO BE DETERMINED BY ACCESS CONTROL PANEL PROVIDER.</li> </ol>		<p>HARDWARE USED:</p> <p><b>6111 FSE 24VDC Electric Strike</b></p> <p><b>VD 99 Rim Exit device</b></p> <p><b>PS902 Power Supply</b></p> <p><b>aptio or Card Reader By Others with Access Control Panel</b></p>		<p>OPERATION:</p> <p>PULL SIDE CARD READER TO UNLOCK ELECTRIC STRIKE TO ALLOW ENTRY.</p> <p>6111 FSE STRIKE WILL LOCK ON POWER OUTAGE.</p> <p>FREE EGRESS ALWAYS FROM PUSH SIDE OF 99 RIM EXIT DEVICE</p> <p>IN THIS EXAMPLE ALL WIRING CONNECTIONS ARE MADE IN THE PS902 ENCLOSURE.</p>		<p>TITLE:</p> <p><b>FSE 6111 WITH PS902 AND APTIO OR CARD READER BY OTHERS</b></p>	
<p>TYPE</p> <p><b>6111 FSE ESTRIKE WITH CR BD</b></p>		<p>DATE DRAWN: <b>3-13-13</b></p> <p>REVISION DATE: <b>3-13-13</b></p>		<p>DRAWING TYPE:</p> <p><b>RISER DIAGRAM</b></p>		<p>DWG NO: <b>109439</b></p> <p>DRAWN/CHANGED BY: <b>B DOVE/B DYE</b></p>	
						<p>REV</p> <p><b>A</b></p>	

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




NOTE:  
 \* ADDITIONAL WIRING IS REQUIRED. SEE MANUFACTURER INSTALLATION INSTRUCTION

- 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.
  - 4) THIS DRAWING IS FOR GRAPHICAL REPRESENTATION OF PRODUCTS DETAILED IN THE HARDWARE SET ONLY. THAT IS NOT SHOWN HERE. CONSULT PROVIDER FOR DETAILS.
  - 5) ADDITIONAL WIRING WILL BE REQUIRED FROM ACP DETAILS.

HARDWARE USED:	6111 FSE 24VDC Electric Strike VD 99 Rim Exit device PS902 Power Supply apTIQ or Card Reader By Others with Access Control Panel
TYPE	6111 FSE ESTRIKE WITH APTIQ OR CR BD

OPERATION:	PULL SIDE APTIQ OR CARD READER BY OTHERS TO UNLOCK ELECTRIC STRIKE TO ALLOW ENTRY. 6111 FSE ESTRIKE WILL LOCK ON POWER OUTAGE. FREE EGRESS ALWAYS FROM PUSH SIDE OF 99 RIM EXIT DEVICE IN THIS EXAMPLE ALL WIRING CONNECTIONS ARE MADE IN THE PS902 ENCLOSURE.
DATE DRAWN	3-13-13
REVISION DATE	3-13-13
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TITLE: FSE 6111 WITH PS902 AND APTIQ OR CARD READER BY OTHERS	
DRAWING TYPE: WIRING DIAGRAM	DWG NO: 109439
DRAWN/CHECKED BY: B DOVE/ B DYE	
REV: <b>A</b>	