**DESCRIPTION**

The iStarEx provides access control for four doors. The DGP requires 12VDC with battery standby capability, lock power may be either 12 or 24VDC. Egress locks on the system must be controlled by the fire alarm system.

The following LifeSafety Power configuration will provide four, 12V or 24V, relay controlled lock outputs with control provided by the iStarEx panel and eight auxiliary outputs programmable for either 12 or 24VDC.

Fire Alarm Interface for egress lock control is individually programmable for each lock output and a latching function is provided for use in Canada.

**ORDERING**

The specific LifeSafety Power part number is:

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Order No.</th>
<th>Mechanical Info</th>
</tr>
</thead>
<tbody>
<tr>
<td>FPO75/75-C4D8E2</td>
<td>Fused</td>
<td>Size: 16’ x 20’ x 4.5’</td>
</tr>
<tr>
<td>FPO75/75-C4PD8PE2</td>
<td>Power Limited</td>
<td>Weight: 16 lb.</td>
</tr>
</tbody>
</table>

This unit is also available in an E4 enclosure for greater battery space.

Other Software House Application Notes from LifeSafety Power

AN2 - iStarPro Lock and System Power
AN3 - APC/BX Lock and System Power
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