The **Isolated Power Centers** as provided by HSI are adjustable to meet the needs of your specific facility. Please see the below part number configuration for ordering information.

### Isolated Power Center – ICU / CCU

**Catalog Number:** IPCAC-X1-X2-X3-X4-X5-X6-X7  
X1  Transformer voltage primary voltage [100, 120, 200, 208, 220, 240, 277 and 480 VAC ]  
X2  Transformer kVA [3, 5, 7.5, 10]  
X3  Primary Circuit Breaker [ 0 = none,  1 = yes ]  
X4  Number of Secondary Circuit Breakers [1 to 16]  
X5  Number and type of electrical receptacles  
   T = 23000 series  
   D = Duplex Hospital Grade NEMA 5R  
   S = Single Hospital Grade, NEMA 5R  
   BS = British Standard, switched  
   DIN = DIN standard  
X6  Number ground jacks  
X7  60Hz standard [50Hz optional]

Example: IPCAC-208-5-1-8-8D-8-60 -- designates an Isolation Power Center with transformer of 208VAC primary and 120VAC secondary, 5 kVA, 60 Hz, with primary breaker and eight secondary breakers, 8 Electrical Receptacle, Hospital Grade, Duplex, and 8 ground jacks.

### Isolation Transformers

<table>
<thead>
<tr>
<th>Part No.</th>
<th>kVA</th>
<th>Leakage µA</th>
<th>Noise dB</th>
<th>5 Reg.</th>
<th>Weight kg.</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
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<tr>
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<td>3</td>
<td>8.5</td>
<td>25</td>
<td>2.6</td>
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<td>89</td>
<td>348</td>
<td>286</td>
<td>324</td>
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<td>ITS-5-P-S-H</td>
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<td>10.0</td>
<td>25</td>
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<td>96</td>
<td>386</td>
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<td>324</td>
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<td>27</td>
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<td>58</td>
<td>355</td>
<td>99</td>
<td>450</td>
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<td>387</td>
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</tbody>
</table>

Specify P = primary voltage, S = secondary voltage, and H = Hz  
Example: ITS-7.5-208-120-60 would be 7.5kVA, 208/120 VAC 60Hz

For additional information on ordering an Isolated Power Center please call HSI Corporate  
925.427.7800 or Email Info@HSIheadwalls.com