

# Isolated Power Center Ordering Instruction

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 – X Ray

**Catalog Number:** IPCX-X1-X2/X3-X4-X5-X6

- X1 Transformer kVA [ 7.5, 10, 15 or 25]
- X2 Transformer primary voltage [100, 120, 200, 208, 220, 240, 277 and 480 VAC]
- X3 Transformer secondary voltage [100, 120, 200, 208, 220, 240, 277 and 480 VAC]
- X4 Number of Secondary Circuit Breakers [1 standard, 8 maximum]
- X5 Number of Contactors
- X6 60Hz standard [ 50Hz optional]

Example: IPCX- 15-240/208-1-8-60 -- designates an Isolation Power Center with 15 kVA transformer of 240VAC primary and 208VAC secondary, 60 Hz, with one secondary breaker and 8 contactors.

## Isolation Transformers

Part No.	kVA	Leakage µa	Noise dB	5 Reg.	Weight kg.	A	B	C	D	E
ITS-3-P-S-H	3	8.5	25	2.6	29	304	89	348	286	324
ITS-5-P-S-H	5	10.0	25	2.6	40	304	96	386	286	324
ITS-7.5-P-S-H	7.5	14.0	27	2.2	58	355	99	450	337	387
ITS-10-P-S-H	10	14	28	2.6	60	355	133	450	337	387
ITS-15-P-S-H	15	18.0	30	2.1	75	323	203	353	254	159
ITS-25-P-S-H	25	23.0	30	2.2	107	406	224	447	330	173

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](mailto:Info@HSIheadwalls.com)**