More subsequent slaves. See page 3 for possible board counts in each type panel.

Each universe requires a master board. Any master may have one or more LC-10 boards are supplied. When multiple universes are desired, two or more LC-10 boards service up to 30 circuits. Optional main breakers — call for price and delivery.

- MLO (Main Lug Only) is an option.

225 A Panelboard

The standard LCP 341-xx has a MQD3090 (20 kVA) large 3 phase load center...

Load Center Main Breaker Options

Large 3 Phase Load Center

The standard LCLC 341-xx has a factory installed, 3 pole, 225 Amp main breaker (65 kVA transformer) [25kAIR Amps Interrupt Rating]. Optional main breakers [All 65kAIR]

- MLO (Main Lug Only) option: We only stock LCLC panels with main breakers. If your specification requires a -MLO we will provide it at the same price as the standard panel.

Higher Interrupt Current Option

Add the H to the model type. Example: LCLCH 341.

Small 3 Phase Load Center

The standard LCLC 326-xx has a bracket-retained, clip-on, back-fed, 3 pole, 100 Amp main breaker.

Optional main breaker sizes available:

- 30A ......M3030 (7.5 kVA transformer)
- 35A ......M3035 (10 kVA)
- 50A ......M3050 (15 kVA)
- 70A ......M3070 (20 kVA)
- 90A ......M3090 (25 kVA)

- 30A & 35A: 10kAIR

Please include Branch Breakers to complete your specification.