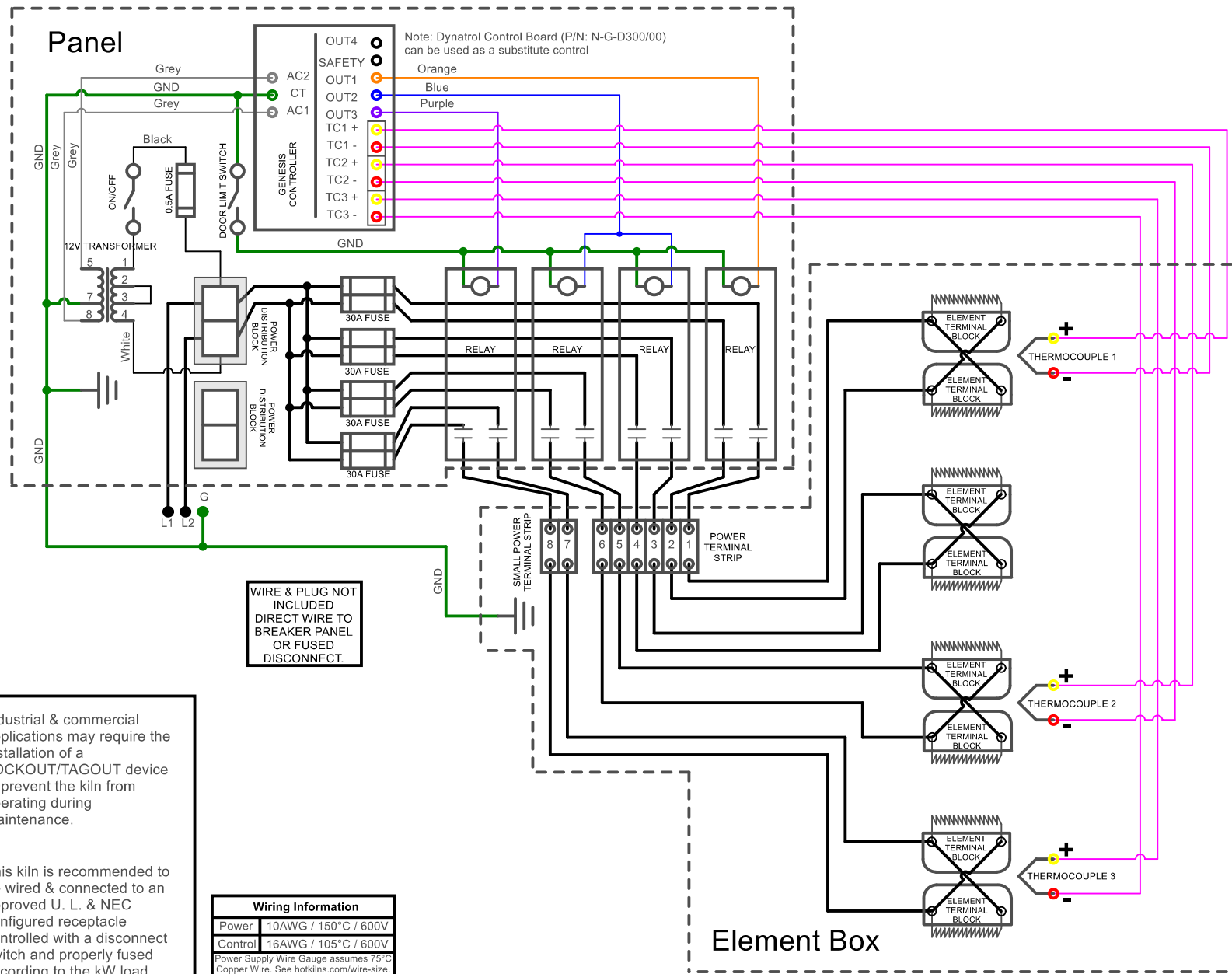




Industrial & commercial applications may require the installation of a LOCKOUT/TAGOUT device to prevent the kiln from operating during maintenance.

This kiln is recommended to be wired & connected to an approved U. L. & NEC configured receptacle controlled with a disconnect switch and properly fused according to the kW load specification listed on the kiln nameplate. L&L Kiln Mfg., Inc., also recommends fuses rather than circuit breakers to prevent nuisance tripping.

Wiring Information			
Power	10AWG / 150°C / 600V		
Control	16AWG / 105°C / 600V		
Power Supply Wire Gauge assumes 75°C Copper Wire. See hotkilns.com/wire-size .			
Model: eFL2635-208			
Voltage	208 / 1 / 50-60		
Watts	19,200		
Full Load Amps	L1	L2	L3
	92.3	92.3	
Power Supply	Fuse	Wire	
	125A	1AWG	
Elements E-H-2635/21	QTY	OHMS	
	8	17.4	

Model: eFL2635-220			
Voltage	220 / 1 / 50-60		
Watts	19,200		
Full Load Amps	L1	L2	L3
	87.3	87.3	
Power Supply	Fuse	Wire	
	110A	2AWG	
Elements E-H-2635/41	QTY	OHMS	
	8	19.4	

Model: eFL2635-240			
Voltage	240 / 1 / 50-60		
Watts	19,200		
Full Load Amps	L1	L2	L3
	80.0	80.0	
Power Supply	Fuse	Wire	
	100A	3AWG	
Elements E-H-2635/31	QTY	OHMS	
	8	23.1	

eFL2635 1 Phase 208V, 220V, 240V			
			505 Sharptown Road Swedesboro NJ 08085 service@hotkilns.com (856)-294-0077
			Drawn by: JS
Rev.	Date	Description	C0082