

ELNet CO - Automatic Transfer Switch Controller

- System is designed for switching between two power sources in an efficient and economical manner.
- Eliminating no-voltage and delay relays, selectors, control relays, voltmeters and more.
- Alarm and Event History: Logging of up to 1000 alarms / events.
- Double Interlock Protection, preventing simultaneous activation of both power systems
- Full communication for BMS systems.
- Open Protocol Communication: RS485 port for Modbus & BACnet
- Set system A or B as default.
- Switching A/B in response to abnormal power Conditions.
- Menu driven graphic display (320X240)
- Adjustable operational parameters
- Self-check Mode: Allowing proper wiring installation

Technical Specifications

Power supply	: 230 VAC
Frequency	: 50/60 Hz
Power consumption	: 10 VA
Dimensions (mm; HxWxD)	: 144x144x102
Weight	: 1000 gr
Operational conditions	: 0-95 RH%, -20°C – 70°C
Measurement accuracy (V, Hz)	: 0.2%
Samples per cycle	: 1600

