



HOW TO SPECIFY WIRED RITE SYSTEMS™, INC.

SYSTEM 21 SST 3 CONTROL BOARD

- The Start/Stop/Throttle control center shall be a solid-state system whose functions are controlled by a microprocessor.
- The system shall have the capability of performing self-diagnostic tests, and shall be able to “remember” any system faults that occurred, even if the faults no longer exist. An optional, dash-mounted warning panel with a test switch shall be available.
- The system shall have replaceable relays and manually reset able circuit breakers.
- The system shall be able to trigger an emergency power source independently.
- The system shall have reverse polarity protection.
- The system shall be able to accept positive or negative start/stop and throttle inputs automatically.
- The system shall have the option of being supplied in a weather tight box, with a clear lid, to allow viewing of the LED diagnostics, without opening the container.
- The **SST 3** shall be programmable via 3-Pushbutton switches and a Two-Segment Display depending on the truck, the engine and the specific lift it will control.
- The system shall be supplied by **Wired Rite Systems™, Inc.**, 5793 Skylane Blvd., Windsor, CA 95492, 1-800-538-RITE, FAX 1-800-525-RITE.

— SPECIFICATIONS ARE AVAILABLE FOR ADDITIONAL WIRED RITE™ PRODUCTS —