

## Wiring Instructions for 242756 Switch & 200274 Circuit Breaker

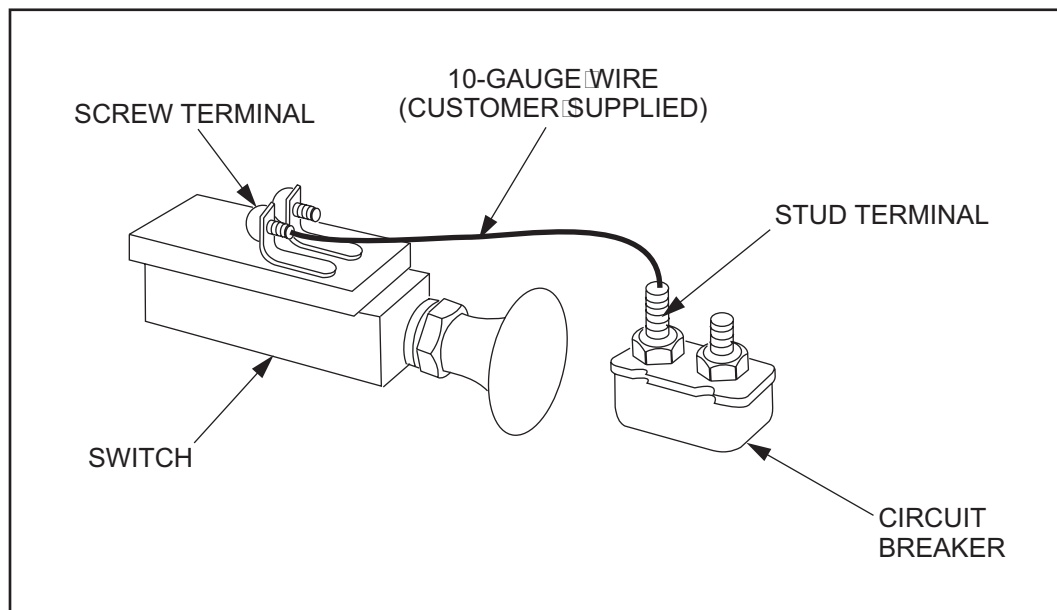
Our supplier has recently discontinued switch p/n 216610, which included both switch and circuit breaker as a complete assembly. From now on, replacing this switch will require purchasing and installing the switch and circuit breaker as separate assemblies and connecting them with a wire.

Customers replacing the switch assembly for the first time should use replacement kit p/n 575992, which includes a switch (p/n 242756) and a circuit breaker (p/n 200274). The individual switch and circuit breaker may also be purchased separately as needed. Customers will also need to supply their own 10-gauge wire in the appropriate length.

**NOTE: It is up to the customer to locate the circuit breaker in the best position on the machine when installing it.**

To wire the switch to the circuit breaker, connect the wire from any screw terminal on the switch to the longer stud terminal on the circuit breaker (see Figure 1).

Please contact the Allied Systems Company Service Department at 503-625-2560 with any questions.



**Figure 1: Wire Installation Between Switch and Circuit Breaker**