
SR12ADJ with Internal Solenoid Installation Instructions

Application:

The **SR12ADJ with Internal Solenoid** is a Speed Control specifically for 12 Volt PMDC (Permanent Magnet DC) motors no larger than 1/3 h.p., with a "motor tag max current rating" of 35 Amps; as stamped on the motor specification tag.

The **SR12ADJ with Internal Solenoid** contains an internal, high current solenoid with the required transient suppression circuit required by firetruck and rescue vehicle manufacturers.

The SR12ADJ must be used in conjunction with a manual reset circuit breaker. No external high current solenoid is required.

Wiring Instructions:

Note: Incorrectly wiring the polarity of the SR12ADJ Black and Red wires to the Battery will cause damage to the SR12ADJ.

