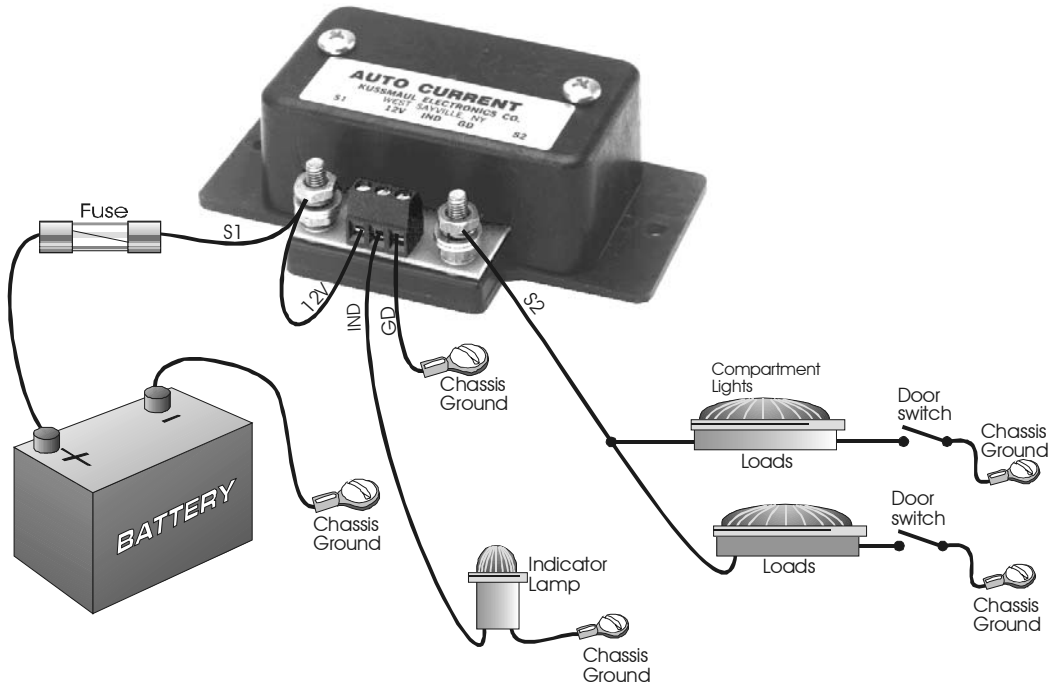


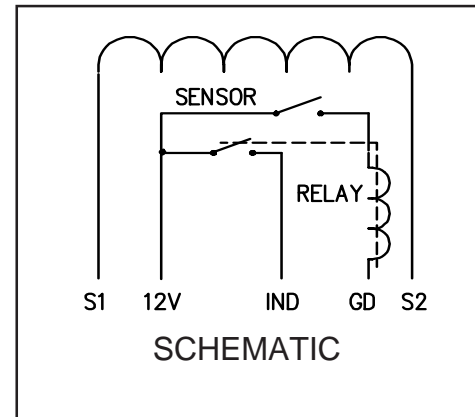
AUTO CURRENT D

D.C. CURRENT SENSOR WITH TIME DELAY RELAY - DODO

INSTALLATION INSTRUCTIONS



The Auto Current detects current and closes a switch when the sensed current flows, to provide a remote indication. Designed for applications where a remote indicator must be illuminated when one or more lights or other loads are energized. By detecting load current any one, or more than one lamp, or other load will cause the indicator to light. The indicator circuit contains a relay which is operated by the sensor, indicator currents as high as 5 amperes may be driven by relay. Delay on relay drop-out is determined by replacing -X with the following:



REPLACE -X WITH

- A = 2-SEC
- B = TBD
- C = TBD
- D = TBD

ORDERING INFORMATION

MODEL NUMBER	RESIST OHMS	MIN. OPER. AMPS	MAX. OPER. AMPS	SWITCH RATING 12V
091-22-2-X	.01	1.0	30	5 AMP
091-22-3-X	.01	.5	30	5 AMP
091-22-5-X	.02	.25	10	5 AMP
091-22-6-X	.02	.10	4	5 AMP



SINCE 1967, DESIGNERS OF INNOVATIVE PRODUCTS

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