

MODEL CI-50 50 AMPS CURRENT INTERRUPTER

FEATURES:

- Interrupt AC or DC
- ON / OFF 0.1 sec to 99.9 sec
- Cable With Locking Connector
- LEDs show OPEN / CLOSED
- View Program shows cycle settings
- Battery operated (AA batteries)
- Easy to Operate / Program
- Cable Storage In Case
- Tan Colored Lockable Case Blends Into Surroundings





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FEATURES:

- Interrupt AC or DC side of the rectifier
- No polarity concerns
- 0.1s- 99.9s programming (0.1 sec increments)
- Highly Accurate Internal Clock
- LEDs show OPEN and CLOSED condition during operation
- Battery operated (AA)
- Battery life up to 100 hours
- Low battery indication

CONSTRUCTION:

- Solid state circuitry, no mercury relays
- Hard plastic resin case with strong lid latches Lock case with lid locked or able to open
- Low profile tan color
- Case includes internal storage area
- Easy to read, high contrast panel

APPLICATIONS:

- Interruption of CP rectifiers
- DCVG
- Pipe to Soil Potential
- Instant OFF
- Other potential readings

SPECIFICATIONS:

- 50 Amp max, AC or DC
- 120 Volt max, AC or DC
- (4) "AA" Batteries
- Starts in Open condition
- -19'C to 60'C (-2'F to 140'F)

DIMENSIONS:

5.75" x 12.25" x 10", 5 lbs (146mm x 311mm x 254mm, 2.27 kg)

SHIPPING DIMENSIONS:

14" x 12" x 6", 6 lbs

DELIVERY:Immediately from STOCK
F.O.B. New Braunfels, TX USASERVICE:24-hour Turn-AroundTERMS:Net 30 Days, on approval of creditWARRANTY:90 Days, parts and labor



Easy to use and operate, the CI-50 can be programmed in seconds and interrupting immediately.



The small panel size of the CI-50 allows for a large amount of storage room inside the case.

The case can also be locked.



The CI-50 uses AA batteries. Easy to find and easy to replace.

The AA batteries in the CI-50 will keep it operating for more than 80 hours.



The CI-50 Interrupter comes with the cable included. The single, locking connector leads to a pair of booted clamps. Cable length is 6' (1.8m) (p/n: 026-085)

AVAILABLE FROM STOCK

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