



HCS-4 High Current Sensor

- 4 independent current sensors
- Ideally suited to applications involving track switching machines
- Indicates excessive DC or AC current
- Utilizes Hall-Effect circuitry to provide complete isolation
- Adjustable limit value for each sensor
- Range is 1.0 to 20.0 Amps
- Extensive filtering eliminates false indications caused by transients
- N.O. and N.C. relay outputs
- Latching or non-latching relay operation
- Relay outputs can be connected to any Event Recorder
- 8 to 40 Vdc input power
- Detachable power and input connectors

MICRO-AIDE