



## inoGARD High Resistance Grounding

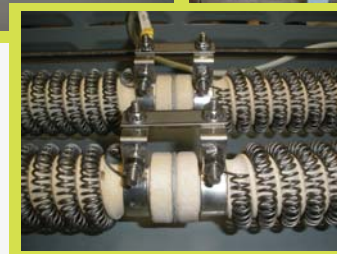
The **inoGARD™** High Resistance Grounding unit, is a coordinated device which provides high resistance ground fault protection for a power system.

Major components of the HRG include:

- **UL Labeled Free-Standing Enclosure**
- **Grounding Resistor**
- **Ground Detection Alarm System**
- **Pulsing System**
- **Indoor/Outdoor Applications**
- **NEMA 3R Enclosure for indoor and outdoor applications**

### Advantages of the HRG:

- Minimizes arc flash hazard to equipment and personnel during ground fault.
- No tripping of feeder breakers on occurrence of ground fault.
- Suppresses transient overvoltage due to ground faults.
- Reduces equipment damage due to high impedance faults.



**Visit [inoLECT.com](http://inoLECT.com) for more information on High Resistance Grounding Units.**