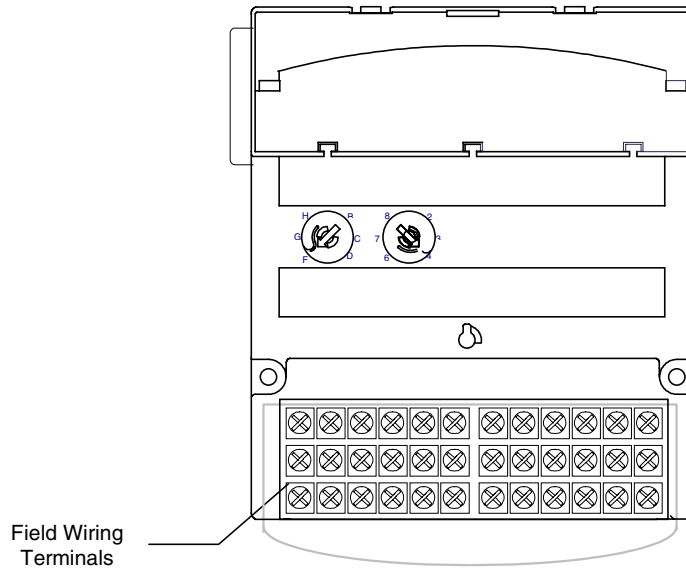


Wiring for a Barrier-Style I/O Carrier (IC200CHS001)



Each terminal on a Barrier-Style I/O Carrier accommodates one or two solid or stranded wires from AWG #22 (avg. 0.36mm² cross section) to AWG #14 (avg. 2.1mm² cross section). Use copper wire rated for 90 degrees C. When inserting two wires in the same position, the wires must be the same size and type (solid or stranded).

The I/O carrier can accommodate current levels up to 2 Amps per point or 8 Amps per each power and ground, and a voltage range of up to 264 VAC. Voltage transients up to 300 VAC will not damage the carrier.

For a Barrier-Style I/O Carrier, recommended terminal torque is .37 to .50 ft-lbs.

The label provided with the module can be folded and inserted in the module's transparent door.

Terminal Numbering for a Barrier-Style I/O Carrier

