



### Connection Terminal Block Data

#### Block 1-2

1: Digital I/P - 2: Digital O/P

#### Block 3-4

3: 4-20mA - 4: GND

#### Block 5-6

5: 0-10V - 6: GND

#### Block 7-8

7: VIN - 8: GND

#### Block 9-10

9: Motor GND - 10: Insulated Brush

## SMART CDR™ SENSOR TECHNICAL DATA

The Smart CDR Sensor alerts users in real time if there is not optimal contact between grounding brushes and the shaft.

**Power Supply:** 24 VDC

**Communication Modes:** 4-20 mA, 0-10 VDC, digital I/P

**Temperature:** 32°F [0°C] – 185°F [85°C]

**Ingress Protection Level:** IP66

**Case Dimensions:** 4.8 x 3.2 x 2.2 in. [122 x 82 x 55 mm]

**Total Case and Contents Weight:** 0.64 lb. [0.29 kg]

\* Consult Inpro/Seal engineering for operating conditions outside limits shown above