



Diagram illustrating the wiring connections for the Eaton PXM series meter.

**Top View of Meter:**

- Voltage terminals:  $V_1$ ,  $V_2$ ,  $V_3$ ,  $V_N$
- Current terminals:  $I_{11}$ ,  $I_{12}$ ,  $I_{21}$ ,  $I_{22}$ ,  $I_{31}$ ,  $I_{32}$
- Control terminals: A, B, S
- Neutral/Line terminals: N/-, L/+

**Front View of Meter Base (Looking Through Meter):**

- Current terminals: IA+, IB+, IC+
- Voltage terminals: VA+, VC+, VC-, VA-
- Control terminals: K, Y, Z
- Current terminals: IA-, IB-, IC-
- Ground terminal: GND

**Installation Details:**

- The meter is mounted in a PS6 Socket Housing.
- Fuses are connected to the meter base.
- An Ethernet Cable (1.5 feet) is connected to the bottom of the meter base.

**Note:** When installing, verify the meter level to Control Panel. The meter will not exceed the maximum range.

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