

Wiring Color Specifications for Single-Phase Meter Cabinets

Added dual meter for ethernet over IP without breakout block. Updated standard includes newer design that no longer requires breakout block and cellular data update. Note for window clearance added on ...

All wiring shall be #10 AWG copper and terminated with insulated ring type compression terminators.

The customer shall furnish and install a meter cabinet for the revenue meter(s) on the customer-owned pole. See Document 065374 for requirements on installing meter cabinets on panelboard construction.

This "Walton EMC Metering Installation Guide" is a valuable timesaving publication conveying the necessary requirements for single phase residential and small commercial customers" wiring ...

Customer shall apply a non-grit type corrosion inhibitor to connections and terminate them by torquing to manufacturer"s specifications located in the enclosure.

5.3 METER SOCKET WIRING Members shall wire all self-contained meter sockets in accordance with the NEC and the appropriate wiring diagram in the drawings included in this document.

Residential Service will be supplied single-phase three-wire, nominally 120/240 volts, or where available or needed, in a network, three-wire, nominally 120/208 volts.

The document provides instructions for typical wiring configurations for single phase, three wire meter sockets and services. It describes the general notes, mounting instructions, and connection details ...

Method One: Electrical contractor will furnish DTE approved standard single meter enclosures, which the electrical contractor will install using trough, conduit or other suitable means.

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