

ET200 AC Line Splitter and GFCI Receptacle Tester

Two very useful and necessary tools for residential and commercial electricians, home inspectors, and do-it-yourselfers

Features:

- Combines a GFCI Receptacle Tester and AC Line Splitter in one tool
- Line splitter features:
 - Check outlet wiring, measure voltage, and use your clamp meter to measure current up to 15A without breaking the circuit
 - Clamp around the 1X position for a direct current reading
 - Use the 10X position to display low current readings multiplied by 10
- Receptacle Tester Features:
 - Test GFCI for proper operation
 - Detect faulty wiring in 3-wire receptacles
 - Lights display 5 wiring faults: Open Ground, Open Neutral, Hot/Ground Reverse, Open Hot, Hot/Neutral Reverse
 - Easy to read fault label on both sides for receptacles with ground up or ground down installation
- cETLus listed



Specifications

| | |
|-----------------|-------------|
| Input Voltage | 120V ± 10% |
| Current | Maximum 15A |
| Safety Category | CAT II 300 |



Ordering Information:

ET200 AC Line Splitter and GFCI Receptable Tester

