


MC6

87-Retrofit kit

PV350

FOS-850/1300

FOM

ir3000 FC

424D, 419D and 414D

MC6 and MC50, MeterCleaner™ Wipes, 6-Pack and 50-Pack

Pre-moistened, industrial-strength wipes remove dirt, oil, and grease from meters. Individually packaged, each wipe easily cleans one meter and is safe on rubber and plastic.

- Non-toxic and safe for the environment

ir3000 FC Connector for Fluke Connect®

- Get all the benefits of the Fluke Connect app, and be on the same page, even while in different places
- Wirelessly share measurements with your team—anywhere, anytime
- Connect the Fluke 289/287 True-rms Logging Multimeter and the 789 ProcessMeter with the ir3000 FC Connector

424D, 419D and 414D Laser Distance Meters

Measure farther, with greater accuracy, in more situations.

- Instant measurements up to 100 m (330 ft): Just point, click, done
- Measure with greater accuracy: Up to ± 1 mm, no scales to interpret or misread
- Do the work of two: Instead of holding the tape, your helper can do other jobs
- Speed up the job: Easily measure hard-to-access areas, like high ceilings, without climbing a ladder
- Keep it on the level: New inclination sensor on the Fluke 424D helps with leveling, height tracking, measuring around obstacles
- Reduce estimating errors—let the meters do the math: Find area and volume. Easily add and subtract distances. Use Pythagoras calculations for height
- Three-year warranty

SV225 Stray Voltage Adapter

Stray voltage can appear in electrical installations, due to the capacity between wires. This may result in erroneous readings on high impedance meters. The SV225 solves this without compromising safety.

- On energized wires, the meter will indicate the real voltage
- On non-energized circuits the meter will read close to zero (even if there are stray voltages)
- Can be used on all meters with standard input spacing
- Safety rating: CAT III 1000 V, CAT IV 600 V

Note: This adapter should not be used on low-voltage control circuits or where the circuit under test could be adversely affected by this low impedance load. The adapter is designed to handle continuously-applied power system voltages without damage. However, this adapter can be used intermittently to determine whether a circuit is energized.