

DCA/ACA Clamp SERIES



Smart, 1,000 A, economical DCA/ACA CLAMP METER

Model : CM-6146

- * ∇ : Smart ACV/DCV Automatically.
- * Resistance, Diode, Continuity, Capacitance. Automatically.
- * 600A : Smart DCA/ACA.
- * 1000A : Smart DCA/ACA.
- * Function keys : Select, Zero, Hz, Range, Hold.
- * CAT III 1000V, CAT IV 600V.
- * 33 mm measuring conductor size.
- * Auto power off.

Smart, 1,000 A, + max. hold, + Temp. DCA/ACA CLAMP METER

Model : CM-6155C

- * ∇ : Smart ACV/DCV Automatically.
- * Resistance, Diode, Continuity, Capacitance. Automatically.
- * 600A : Smart DCA/ACA.
- * 1000A : Smart DCA/ACA.
- * Temp. (type K) : -20 °C to 750 °C.
- * Function keys : Select, Zero, Hz, Max/Min, Range, Hold.
- * CAT III 1000V, CAT IV 600V.
- * Max. hold (Max., Min. measuring value).
- * 33 mm measuring conductor size.
- * Auto power off.
- * Type K Temp. probes, TP-01, TP-02, TP-03, TP-04, TP-05 are optional.

Model : CM-6155F

- * Same function as CM-6155C, but Temp. unit is °F instead of °C.
- * Temp. (type K) : -68 °F to 1382 °F.



Smart, 1,000 A, + max. hold

Model : CM-6156

- * ∇ : Smart ACV/DCV Automatically.
- * Resistance, Diode, Continuity, Capacitance. Automatically.
- * 600A : Smart DCA/ACA.
- * 1000A : Smart DCA/ACA.
- * Function keys : Select, Zero, Hz, Max/Min, Range, Hold.
- * CAT III 1000V, CAT IV 600V.
- * Max. hold (Max., Min. measuring value)
- * 33 mm measuring conductor size.
- * Auto power off.

Smart, 2,000 A, + max. hold DCA/ACA CLAMP METER

Model : CM-6158

- * ∇ : Smart ACV/DCV Automatically.
- * Resistance, Diode, Continuity, Capacitance. Automatically.
- * 600A : Smart DCA/ACA.
- * 2000A : Smart DCA/ACA.
- * Function keys : Select, Zero, Hz, Max/Min, Range, Hold.
- * CAT III 1000V, CAT IV 600V.
- * Max. hold (Max., Min. measuring value).
- * 51 mm measuring conductor size.
- * Auto power off.

