

## Lightning Surge Protectors for Electronics Equipment M-RESTER

### M-RESTER TESTER

#### For Insuring Greater Reliability...

M-Resters have been designed to offer protection for many years through severe electrical storms.

After repeated storms and/or a severe storm where the surges may have exceeded the specification limits, there could be a deterioration of the internal components.

To insure they continues offering maximum protection, it should be tested after a severe electrical storm.

To facilitate testing, we offer the M-Rester Tester model C-106A-1 for testing most models in the MDP series.

### GENERAL SPECIFICATIONS

Casing Material: SPCC

Coating: Melamine resin

Color: Black

### INSTALLATION

Power supply: R14 1.5 V batteries (8)

Weight: 3.3 kg (7.28 lbs)

## MODEL: C-106A-1

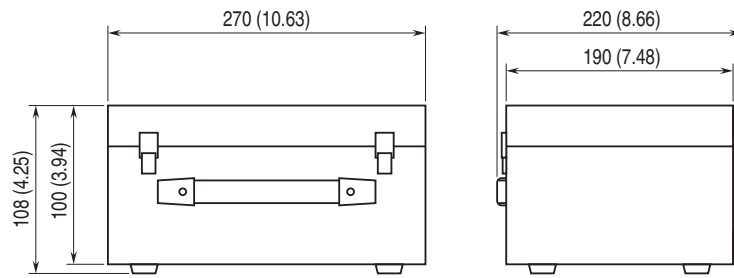
### ORDERING INFORMATION

- Code number: C-106A-1

### APPLICABLE MODELS

- Signal line & pulse use (MDP-24-1, MDP-65-1)
  - Signal line & pulse use, for photovoltaic system, instrument shelter (MDP-24T, MDP-65T)
  - Thermocouple use (MDP-TC)
  - RTD use (MDP-RB)
  - Potentiometer use (MDP-PM)
  - Low frequency pulse use (MDP-SP)
  - RS-485/RS-422 use (MDP-4R)
  - LonWorks use (MDP-LWA)
  - PROFIBUS-PA use (MDP-PA)
  - MsysNet use (MDP-DM3)
  - DATA-M use (MDP-DM)
  - EC-CABLE use (MDP-EC)
  - Telemetry use (50 bps) (MDP-MFA)
  - Telemetry use (3.4 kHz) (MDP-FT)
  - DAST (coaxial cable) use (MFC)
  - Telecommunication line use (MDP-TL)
  - Power supply use (MDP-100, MDP-200)
  - Power supply use, for photovoltaic system, instrument shelter (MDP-100T, MDP-200T)
  - DC power supply use (MDP-D12, MDP-D24)
- (The following models have been discontinued.)
- Signal line & pulse use (MDP-24, MDP-65)
  - Signal line & pulse use (MD-24, MD-65)
  - MsysNet use (MDP-DM2)

**EXTERNAL DIMENSIONS** unit: mm [inch]



Specifications are subject to change without notice.