

**Lightning Surge Protectors for
Electronics Equipment M-RESTER**

DIN RAIL MOUNTING ADAPTER

Functions & Features

- Used for mounting MDP type lightning surge protectors on a DIN rail

MODEL: A-33

ORDERING INFORMATION

- Code number: A-33

GENERAL SPECIFICATIONS

Mounting: M4 × 8 screws with washer (two; attached)

Material: Flame-resistant resin (black)

INSTALLATION

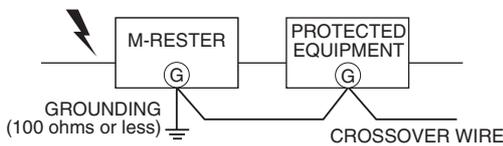
Operating temperature: -20 to +80°C (-4 to +176°F)

Operating humidity: 30 to 90 %RH (non-condensing)

Weight: 25 g (0.88 oz)

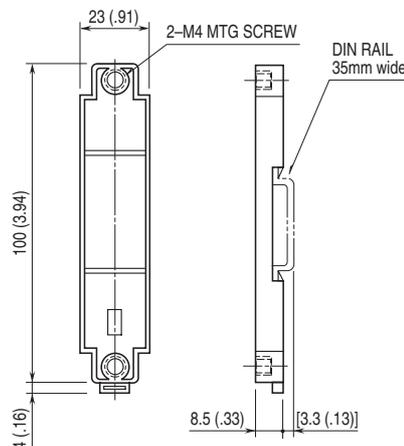
GROUNDING

A crossover wire between M-RESTER ground (G) and ground (G) of the protected equipment is required for protection as indicated in the figure below.



If the protected equipment has no ground terminal, ground the M-RESTER only. The mounting screw of the A-33 serves as the ground (G) terminal. Connect the crossover wire to this terminal.

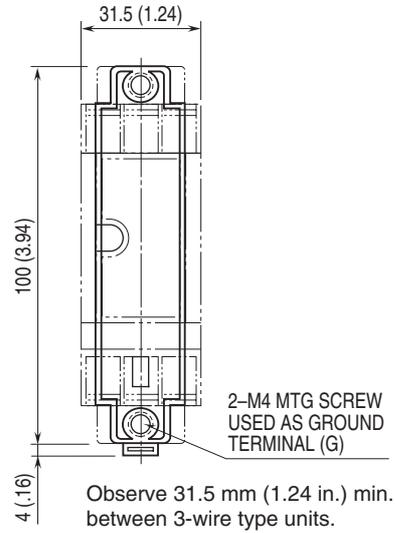
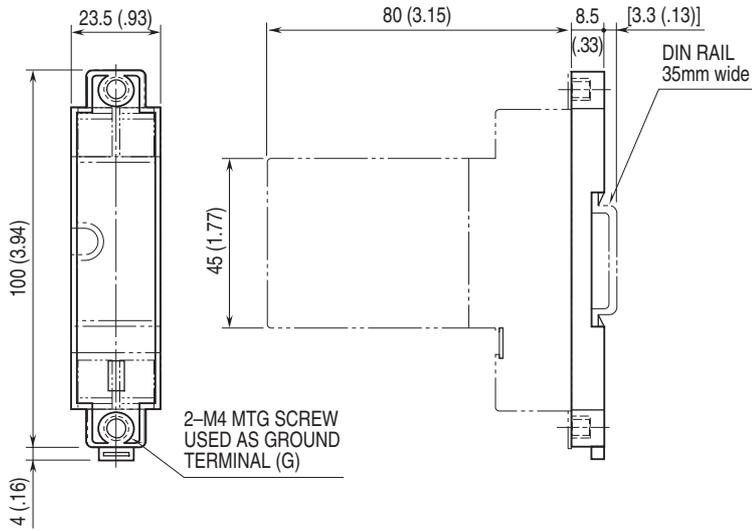
EXTERNAL DIMENSIONS unit: mm [inch]



MOUNTING REQUIREMENTS unit: mm [inch]

■ 2-WIRE

■ 3-WIRE



Specifications are subject to change without notice.