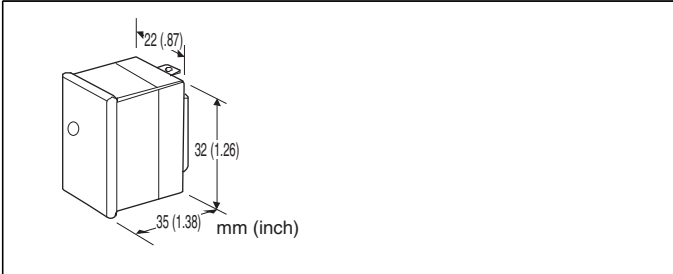


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## Lightning Surge Protectors for Electronics Equipment M-RESTER

### SURGE ABSORBER ELEMENT

(For MAX use)



### MODEL: MEL-[1]

#### ORDERING INFORMATION

• Code number: MEL-[1]

Specify a code from below for [1].

(e.g. MEL-100)

#### [1] OPERATIONAL VOLTAGE

100: 100 V / 110 V / 120 V AC

200: 200 V / 220 V / 240 V AC

#### GENERAL SPECIFICATIONS

**Alarm indicator:** Surge absorber failure indicator turns white when the fuse is blown.

**Alarm Contact:** Contact output when a fuse blows out to prevent fires (ON when abnormality occurs)

#### INSTALLATION

**Operating temperature:** -10 to +55°C (14 to 131°F)

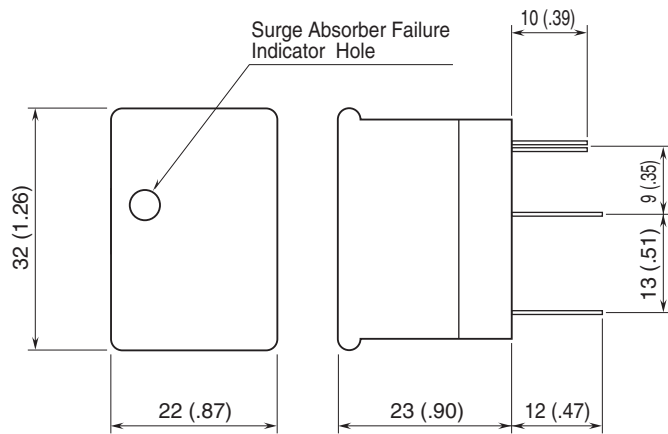
**Storage temperature:** -10 to +65°C (14 to +149°F)

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

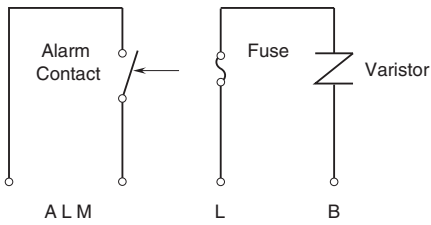
**Weight:** 25 g (0.88 oz)



**DIMENSIONS unit: mm (inch)**



**SCHEMATIC CIRCUITRY**



Specifications are subject to change without notice.

