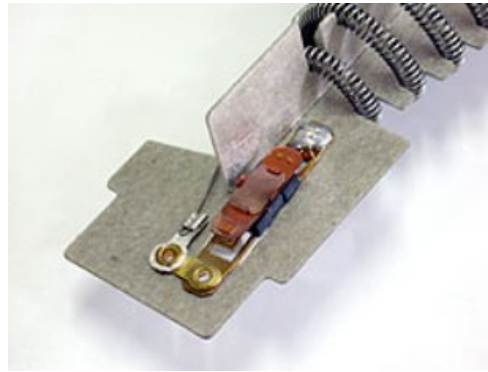
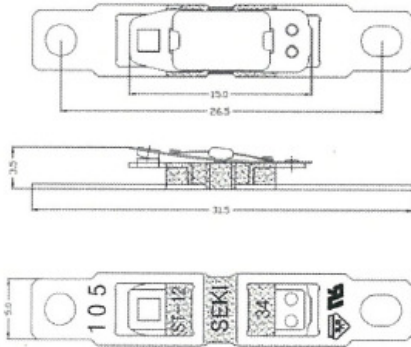


Thermal Protector



SEKI ST-12 bimetal thermal switch can be used for overheat protection of hairdryers electric fan heaters, popcorn machines, etc.

SEKI's thermal cut-out is overheating protection device for electric appliances and they are reusable parts that are reset when equipment cools. If the fault still exists, the protectors continue to automatically protect the equipment.

Model no. : ST-12

Application : Overheat protection for Hair Dryer, Electric Fan Heaters, Popcorn Machines, Electric Ovens, Dish Dryers ETC.

Temperature setting range (at no load) : 60°C ~ 150°C

Tolerance : $\pm 5^{\circ}\text{C}$

ON-OFF differential temp. (general) : MIN. 10 deg.

Heat Endurance : Open temp. +50°C/continuity, 200°C/1min.

Life Test (Resistive load) : 15A/125V AC 6,000 cycles, 13A/250V AC 6,000 cycles

Contact Capacity : Min. Current 100mA/repeat, Max. Current 30A/5 cycles