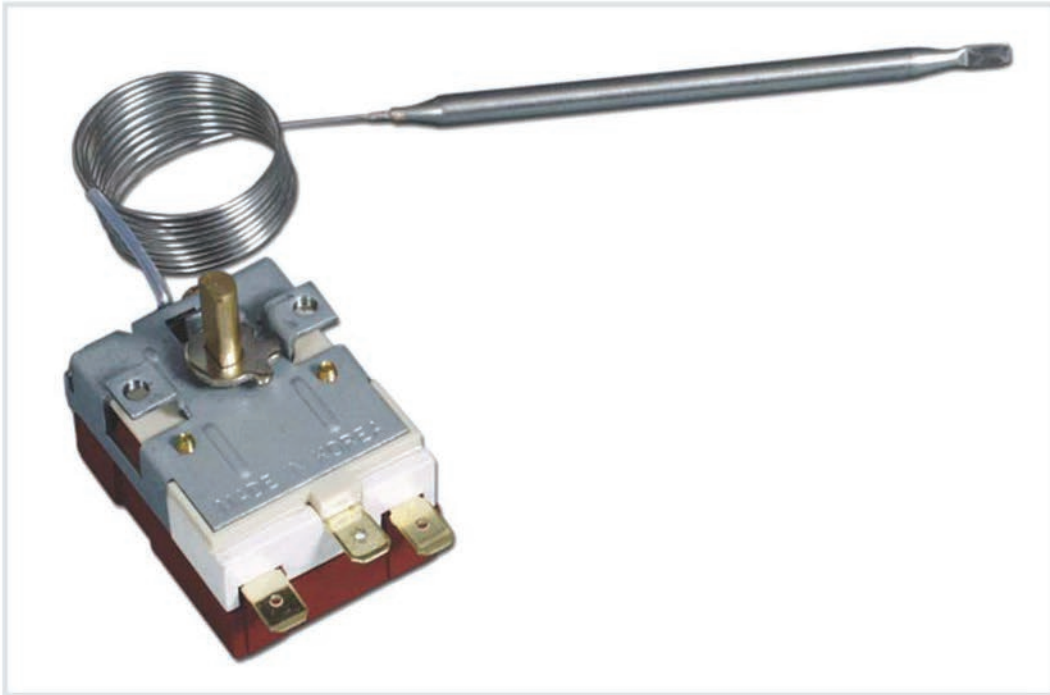




INDUSTRIAL CAPILLARY THERMOSTAT : TS-XXXS



■ Description

The temperature sensor consists of probe capillary tube, diaphragm and expansion medium. When sensor is heated, the liquid medium heats up and expands. The expansion of the medium increases in the closed-circuit system. The pressure increase is converted into a displacement in the diaphragm

■ Application

boiler, commercial refrigerators, convector, fryer, electric water heating oven, radiator, sauna, water bed, cooking appliance

■ Features

SPDT, 16A 250V,
UL,VDE,CE approved

