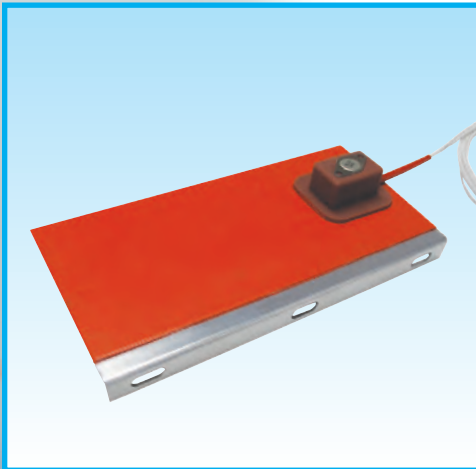


## SILICONE RUBBER ENCLOSURE HEATERS



Silicone enclosure heaters are ideal for enclosures that are exposed to very low temperatures and contain electrical or electronic components that require freeze or condensation protection.

The heating elements of these units are reliable wire-wound silicone rubber heater. These heaters are supplied either with an air sensing snap-action thermostat molded over the heater or without a thermostat. The silicone heater is vulcanized to a 1/16" thick aluminum plate that has mounting holes.

Silicone enclosure heaters have Teflon insulated lead terminals. The standard rating for units that are supplied with thermostats is 60°F.



## TUBULAR ENCLOSURE HEATERS

Tubular enclosure heaters are ideal for enclosures that are exposed to very low temperatures and that contain electrical or electronic components that require freeze or condensation protection.

The heating source of tubular enclosure heaters is an Incoloy sheathed 0.315" or 0.430" diameter tubular element that is placed inside a stainless-steel perforated shroud which protects the heater and prevents potential burns.

Overall Length	Shroud Length	Width	Height
9.375"	7.25"	3.5"	1.5"

Part Number	Volts	Watts	Part Number	Volts	Watts
TEN 1001	120 V	100 W	TEN 2502	240 V	250 W
TEN 2501	120 V	250 W	TEN 3752	240 V	375 W
TEN 3751	120 V	375 W	TEN 5002	240 V	500 W