

ELECTRONIC THERMOSTATS

Electronic thermostats regulate the temperature quickly and accurately, and regardless of whether a frost protection or tracing system has been installed out of convenience, necessity, or economy, optimal control is achieved with an electronic thermostat.

The following thermostats are specially designed for use with frost protection, freezing/cooling, air conditioning/ventilation, pipe tracing, outdoor systems, tool heating, as well as high-temperature and industrial applications.

When choosing a thermostat, it is important to consider which requirements and specifications the thermostat must meet in regard to requirements and conditions for the installation in question.

The thermostats are available for mounting in a DIN rail and for external mounting on a wall or tube.



DEVlreg 610

PROGRAMME

	DEVlreg 330 +5°C to +45°C	DEVlreg 330 -10°C to +10°C	DEVlreg 610 -10°C to +50°C	ETI +10°C to +110°C
Item no.:	19113562	19113554	19116128	19113589
Voltage:	180-250 V ~ 50/60 Hz		200-240 V ~ 50 Hz	220-250 V ~ 50/60 Hz
Load AC1:	250 V ~ 16 A / 3600 W		230 V ~ 10 A/2300 W	250 V AC ~ 10 A / 2500 W
Hysteresis:	±0,2°C		±0,2°C	
Ambient temperature:	-10°C to +50°C		-10°C to +50°C	0°C to +50°C
IP class	IP20		IP44	IP20
Sensor	NTC incl. 2,5m cable		NTC incl. 2,5m cable	NTC incl. 2,5m cable
Size:	H86 x W36 x D53mm		H100 x W69,5 x D45mm	H86 x W36 x D58mm
Description:	DIN-rail mounting Trinløs temperaturregulering Light indicator: Red = heating period Green = standby period		Mounting on wall/tube. Trinløs temperaturregulering Light indicator: Red = heating period	DIN-rail mounting Adjustable hysteresis Light indicator: Red = heating period
Note:	Max load is 10 A (2500 W at 250 V) if thermostat is used for cool/frezz. See connection on page 2		For external mounting on wall/tube in normal weather conditions. See connection on page 2	



CONNECTION

