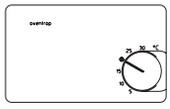
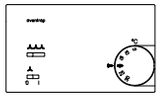
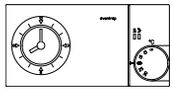
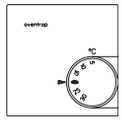
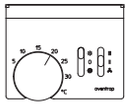
3

	Article	Packing unit	Article-No.	Hint
	Room thermostats			
	**Room thermostat - surface mounting (heating and cooling)** Heating 0 - 10 V control Cooling 0 - 10 V control 24 V	(25)	**1152151**	The room thermostat is used for individual room temperature control in combination with the electrothermal actuator (0- 10 V) "Aktor T ST L NC", item no. 1012953, page 1.27, or the electromotive actuator "Aktor M ST L", item no. 1012705/06, page 1.28 (may also be used in three- or four-pipe systems). With one analogue output 0–10 V each for heating and cooling as well as adjustable neutral zone (0.5–7.5 K). Temperature range: 5 °C up to 30 °C For further information see "Technical information":
	**Room thermostat - surface mounting (heating and cooling)** Heating 0 - 10 V control Cooling 0 - 10 V control with fan drive 24 V	(25)	**1152153**	The room thermostat does not only feature analogue outlets 0-10 V for heating and cooling, but also a 3-stage ventilator switch (24 V - 240 V) for the activation of fan convectors (fan coil units). The room thermostat is used for individual room temperature control in combination with the electrothermal actuator (0-10 V) "Aktor T ST L NC", item no. 1012953, page 1.27 or the electromotive actuator "Aktor M ST L", item no. 1012705/06, page 1.28(may also be used in three- or four-pipe systems). Temperature range: 5 °C up to 30 °C
	**Room thermostat-clock - surface mounting (heating)** Heating two point control with daily setting 230 V	(78)	**1152551**	The electric room thermostat-clock is required for individual room temperature control of heating systems in combination with the electrothermal actuators (two point) "Aktor T 2P". Output signal pulse-width modulation. Temperature range: 5 °C up to 30 °C Heating: Use electrothermal actuators (two point) “closed with current off”. Central temperature setback is carried out according to a timed programme. Limitation of the control range by using the concealed limiting elements.
	with weekly setting 230 V 24 V		**1152552** **1152554**	
	**Room thermostat - surface mounting (heating)** Heating two point control 230 V 24 V	(25) (25)	**1152051** **1152052**	The electric thermostat is used for individual room temperature control in combination with the electrothermal actuators (two point) "Aktor T 2P". Temperature range: 5 °C up to 30 °C Heating: Use electrothermal actuators (two point) "closed with current off". As for item no. 1152051/52/55/71/72, temperature may be set back by use of an external time switch (item no. 1152551/52 for 230 V, item no. 1152554 for 24 V). Cooling: Use electrothermal actuators (two point) "open with current off". Limitation of the control range of item no. 1152051/52/71/72 by using the concealed limiting elements.
	230 V with concealed temperature setting	(25)	**1152055***	

3

Article	Packing unit	Article-No.	Hint
Room thermostat - flush mounting (heating) Heating two point control			
 230 V	(128)	**1152071**	
24 V	(128)	**1152072**	
Room thermostat - flush mounting (heating) with display Heating two point control			With LCD display and adjustable timed programme. Temperature range: 5 °C up to 35 °C
 230 V	(40)	**1152561**	
24 V	(40)	**1152562**	Operating current range (item no. 1152561): 100 up to 230 V AC Heating: Use electrothermal actuators (two point) "closed with current off" (terminal "NC") or "open with current off" (terminal "NO").
Room thermostat - surface mounting (heating or cooling) Heating two point control Cooling two point control with fan drive			The room thermostat is used for heating or cooling in combination with electrothermal actuators (two point) "Aktor T 2P" and fan convectors (fan coil units). The room temperature is maintained at the chosen level. With switch for “Heating-Off-Cooling” and fan switch. Temperature range: 5 °C up to 30 °C Heating/cooling: Use electrothermal actuators (two point) “closed with current off”. For further information see "Technical information":
 230 V		**1152351**	
Room thermostat - surface mounting (heating or cooling) with display Heating two point control Cooling two point control with fan drive			With LCD display and adjustable timed programme. Temperature range: 5 °C up to 35 °C Heating or cooling: Use electrothermal actuators (two point) closed with current "off". For further information see "Technical information":
 230 V		**1152451**	
24 V		**1152452°**	