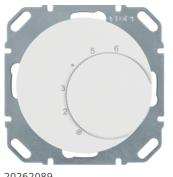
Product data sheet 20262089





20262089

Thermostat, change-over contact, centre plate, R.1/R.3, p. white glossy

Technical properties

With cooling function	Yes
Main electrical features	
Nominal voltage	250 \
Rated voltage	250 V AC
Frequency	50/60 Hz
Electric current	
Switching current "Heating" at $\cos \phi = 0.6$	4 /
Heating switching current	10 /
"Switching current ""Cooling"" at $\cos \phi = 0.6$ "	2 /
"Switching current ""Cooling"""	5 /
Measurement	
Range of temperatures	5 / 30 °C
Materials	
Colour of design line	polar white
Installation, mounting	
Installation mode	without spreader claw
Connection	
Type of connection	with screw terminal
Equipment	
Equipment Switching temperature difference	
Switching temperature difference Heating	for heating or cooling mode
Switching temperature difference Heating Control	for heating or cooling mode setting knob with temperature range limitation
Switching temperature difference Heating Control	for heating or cooling mode setting knob with temperature range limitation
Switching temperature difference Heating	for heating or cooling mode setting knob with temperature range limitation
Switching temperature difference Heating Control Valve drives	for heating or cooling mode setting knob with temperature range limitation e.g. for valve drives closed in de-energised state
Switching temperature difference Heating Control Valve drives Safety	for heating or cooling mode setting knob with temperature range limitation e.g. for valve drives closed in de-energised state Ye
Switching temperature difference Heating Control Valve drives Safety REACH conform RoHS conform	for heating or cooling mode setting knob with temperature range limitation e.g. for valve drives closed in de-energised state Ye
Switching temperature difference Heating Control Valve drives Safety REACH conform	≈ 0.5 k for heating or cooling mode setting knob with temperature range limitation e.g. for valve drives closed in de-energised state Yes Yes
Switching temperature difference Heating Control Valve drives Safety REACH conform RoHS conform Use conditions	for heating or cooling mode setting knob with temperature range limitation e.g. for valve drives closed in de-energised state Yes

Identification

Application, usage	HVAC control
Main design line	Berker R.1/R.3/R.8
Secondary design line(s)	Berker R.1 ; Berker R.3 ; Berker R.8
Instructions	

Note: When integrating this product into the Serie 1930, the 1gang frame for centre plate Ø 58 mm, order no.: 1382 0... may only be used. Installation in multiple combinations of the Serie 1930 is not possible!

Special note text