



20267104



Thermostat, change-over contact, with centre plate Berker K.5, stainless steel matt, lacquered

Technical features

Main electrical features

Nominal voltage	250 V
Rated voltage	250 V AC
Frequency	50/60 Hz

Electric current

Switching current "Heating" at $\cos \varphi = 0.6$	4 A
Heating switching current	10 A
"Switching current "Cooling" at $\cos \varphi = 0.6$ "	2 A
"Switching current "Cooling""	5 A

Measurement

Range of temperatures	5 / 30 °C
-----------------------	-----------

Materials

Colour of design line	stainless steel
Colour	stainless steel
Material / workmanship	lacquered
Material	Plastic/metal

Installation, mounting

Installation mode	without spreader claws
-------------------	------------------------

Connection

- with plug-in terminals

Equipment

Switching temperature difference	≈ 0,5 K
<ul style="list-style-type: none"> - for heating or cooling mode - setting knob with temperature range limitation - e.g. for valve drives closed in de-energised state 	

Use conditions

Energy efficiency class	I (1%)
- with thermal return	

temperatur

Temperature	5...30 °C
-------------	-----------

Identification

Application, usage	HVAC control
Main design line	Berker K.5