

20307109



Thermostat, NC contact, centre plate, rocker switch, K.1, p. white glossy

Technical Features

Architecture	
Control/operation element	Rotative
Floriton	
Rated current	10 A
	10 A
Switching current Max. switching current	10 A
Max. Switching current	10 A
Voltage	
Nominal voltage	250 - 250 V
Rated voltage	250 V
Power supply	
Supply voltage	230 V AC
Frequency	
Frequency	50 - 60 Hz
Settings Comfort temperature setpoint	5 - 30 °C
	0 00 0
Materials	
Colour	Polar white
RAL code Surface finish	9010
Material	Glossy Metal
Material	Plastic
Treatment	Untreated
Dimensions	
Height	71 mm
Width	71 mm
Depth	50.90 mm
Screen	
With display	No
Equipment	
Switching temperature difference	0.50 K
Type of thermostat	Room thermostat
Type of probe	Bimetal
With heater	Yes
Safety	
Ingress Protection (IP) class	IP20
Connection	
Type of contacts	1NC
Use conditions	
Energy efficiency class	I (1%)
	. ()
Texts Installation mode	Without enroder slove
Type of connection	Without spreader claws With plug-in terminals
Thermal re-circulation	With thermal return
Imprint	With imprint
lunction	With senarate connection for night lowering

Junction

With separate connection for night lowering

Product Datasheet

20307109

Sustainability

Halogen free	Yes
REACh-SVHC free	Yes
RoHS conform	Yes