

75642135





KNX glass sensor 2g thermostat, display, intg bus coupl. , KNX-TS sensor, bl.

## **Technical Features**

RoHS conform

Installation, mounting Mounting on	Flush mounting
Use conditions	_
Operating temperature	-5 - 45 °C
<u> </u>	0 40 0
Functions	
With room temperature controller	Yes
Power	
Current consumption	23 mA
Dimensions	
Built-in depth	24.20 mm
Built-in depth flush-mounted boxes	
Height	160 mm
Width	86 mm
Depth	37.70 mm
E. t	
Equipment  Number of actuation points	6
Number of actuation points	6
Controls and indicators	
With LED indication	Yes
Materials	
Colour	Black
RAL code	9005
Material	Glass
Surface finish	Glossy
Accessories	
Has labelling field	No
Company	
Screen With display	Yes
with display	165
Texts	
Function	For switch, push-button, dimmer, blind and thermostat functions With valve protection function
Installation mode	For vertical mounting
Operating mode	Controller operating modes: comfort, standby, night and frost/heat protection mode
Temperature	Additional connection for external temperature sensor Temperature measurement via internal Temperature sensor or external communication object
Voltage	Operation with non-choked output of KNX voltage supply possible (pay attention to current consumption) Separate auxiliary power supply needed
Sustainability	
REACh-SVHC free	Yes
- 1.0. (	165 V

Yes