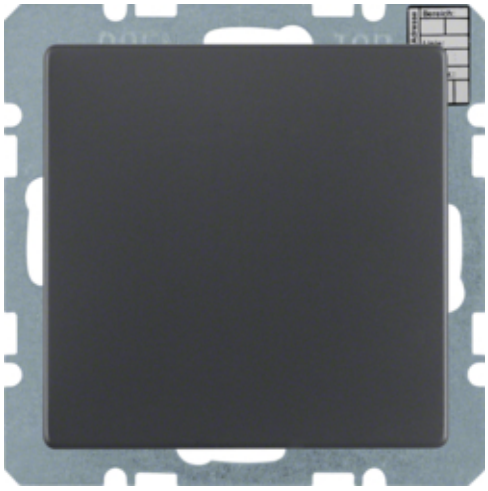

OBJEKT-RTR M TA-SST IB Q1 ANTH

75441226

Architecture

Fixing mode	flush-mounting

Functions

- operating modes: comfort, standby, night lowering, frost/heat protected, dewpoint

Controls and indicators

- with programming button and red programming LED

Connectivity

- with 4 independent binary inputs for potential-free contacts e.g. window magnetic contact
- 4 binary inputs or 2-3 binary inputs and 1-2 outputs parameterisable

Voltage

Operating voltage over bus	21 32 V DC

Materials

RAL colour	RAL 7021 - Black grey
Colour of design line	anthracite
Material / workmanship	lacquered
Material	Plastic/metal
Surface appearance	velvety
Type of surface treatment	Painted

Installation, mounting

- without spreader claws

Connection

Conductor cross-section (flexible)	0,3 1 mm²
Conductor cross-section (rigid)	1,5 mm²

- Binary inputs / outputs with screw terminals
- bus connection via connecting terminal

Settings

- conduct can be defined for bus voltage return
- valve protection can be defined

Equipment

Product type:	product type: thermostat

- for heating and/or cooling mode
- heating or cooling possible in 2 stages
- for continuous (PI) or switched (2-point) control
- for single room control

Use

- with integral bus coupling unit

Safety

Halogen free	no

- with dismantling protection

Use conditions

Operating temperature	-5 45 °C

Identification

Application, usage	KNX - sensors
Product family	Product family: heating, ventilation, air conditioning
Main design line	KNX - Berker Q.1/Q.3
Secondary design line(s)	KNX

Instructions

- Binary input 4 parameter defineable for temperature sensor, order no. 161.