

CONTROL ELEMENT

3/6-FOLD WITH RTC FM



General information

SKU	C4-KNX-BCET3-6
Finish options (by SKU)	C4-KNX-BCET3-6-AS (Aluminum Silver), -CP (Champagne Metallic), -ST (Studio White)
Catalog description	Control Element 3/6-fold with RTC FM, with IR interface
Long description	Includes integrated KNX bus coupler and custom labelling field. Programmable left/right rocker switch (switching/dimming/blind/value sender/light scenes/fan function, etc.). Primary/secondary configuration. With base-load operation. Control element with room thermostat function for triggering heating, ventilation, and fan-coil actuators. This device is a constant room temperature controller for ventilator convectors (fan coils) in 2-pipe and 4-pipe systems and conventional heating or cooling systems. The fan stage can be switched manually or in automatic mode. Class of temperature controller 1. Contribution to space heating energy efficiency 1.0%.
Number of batteries	0

Dimensions

Product (H × W)	97 × 90 mm
Product net weight	0.169 kg

Package

Package level 1 units	1 piece
Package (H × W × D)	92 × 124 × 114 mm
Package level 1 gross weight	0.169 kg

Additional information

RoHS status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
Product name	Control Element 3/6-fold with RTC FM
RoHS Date	20160624
Screen size	1.85" (46.9 mm)

