

INDUSTRIAL COMPONENT DATA

KG4691F3KNX BTCINO KNX-LNOW THERMO B

Brand: BTCINO | Manufacturer Part Number: KG4691F3KNX



Manufacturer	BTICINO
MPN / Reference	KG4691F3KNX
Catalog number	KG4691F3KNX
Category	Touch sensor for bus system
Minimum order	1 Pcs
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Product Overview

KNX-LNOW THERMO B
Living Now KNX thermostat

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	BTICINO > AUTONOMOUS LIGHTING MANAGEMENT
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Additional Product Information

KNX thermostat with backlit display and 4 configuration buttons. It is used to manage different types of heating/cooling systems (Fan coil, heating/cooling valve, fan, electrical load, etc.) in combination with dedicated HVAC controllers. Adjustment of the temperature value and/or fan speed of the fan coil. Selection of the operating mode. Connection to the bus via red-black KNX connector.KNX bus system Yes
KNX-RF bus system (radio frequency) No
Radio frequency bus system No
LON Bus System No
Powernet Bus System Yes
Other bus systems none
Bidirectional Radio Frequency No
Type of mounting Recessed mounted (plaster)
With theft/disassembly protection No
With bus connection Yes
Number of buttons 5
Power consumption 0.5 W

With LED indicator No
With label area No
With screen Yes
Material Plastic
Material quality Other
Surface treatment No treatment
Surface Finish Mate
Colour Black
Transparent No
With room temperature controller Yes
With infrared sensor No
Protection Class (IP) IP20
Min. depth of the recessed box 35 mm
Width 40.7 mm
Height 43 mm
Depth 30.2 mm
Installation Depth 25.6 mm
Impact resistance IK04
Operating Temperature 5-45°C
Storage temperature -25-55 °C
Standby consumption 15 mA
Display of markings on the connection terminals Yes
Halogen-free Yes
Antibacterial treatment No
Terminal capacity 0.8-0.8 mm²
Connection Cable Type Rigid
Label Space/Print Area No
Addressable Yes
Contains battery and/or accumulator No
Connected Object No
ETIM for KG4691F3KNX Installation bus sy...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send BTICINO / KG4691F3KNX with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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