

INDUSTRIAL COMPONENT DATA**KM4441 BTCINO LN-THERMOSTAT 230V 2M SAND**

Brand: BTICINO | Manufacturer Part Number: KM4441



Manufacturer	BTICINO
MPN / Reference	KM4441
Catalog number	KM4441
Category	Room thermostat
Minimum order	10 Pcs
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Product Overview

LN-THERMOSTAT 230V 2M SAND

Living Now - sand electronic environment thermostat - 2 modules

Living Now - Sand - 2mod electronic room thermostat

STRUCTURED PRODUCT DATA**Technical Specifications**

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

Classification & Catalog PathCatalog path **BTICINO > LIVING NOW****Additional Product Information**

Product features

Electronic environment thermostat - Relay output with contact in potential-free switching - 5 (2) A - Power supply 230 V~ - 2 modules - To be combined with bracket and trim plate - Sand General features

Living Now - temperature management

ETIM for KM4441 Stats, switches and controllers (EC010927)

Feature Name

Feature Value

Explosion-proof (EF004663)

No

Height (EF000040)

86 mm

Degree of protection (IP) (EF005474)

IP20

Operation (EF002147)

Button

Mounting method (EF000003)

Flush mounted

Connection (EF000443)

Three-four-wire

Number of modules (module system) (EF009573)

2

Differential value (EF022691)

0.1 K

Compatible with Apple HomeKit (EF014925)

No

Degree of protection (NEMA) (EF011959)

Other

Compatible with Amazon Alexa (EF014927)

No

Temperature readable (EF021360)

Yes

Compatible with Google Assistant (EF014926)

No

Control characteristic (EF020644)

P

External sensor (EF023999)

No

With receiver (EF020643)

No

Class of the temperature control (EF010595)

I

With display (EF000458)

Yes

RAL-number (EF000116)

1015

Type of power supply (EF001469)

230 V AC

Model (EF000010)

On/Off

Contact type (EF001587)

Change-over contact (NO/NC)

Number of heater outputs (EF020681)

1

Max. contact load (EF022541)

5 A

With tap water circuit (EF020680)

No

With sound indicator (EF020683)

No

Number of cooler outputs (EF020682)

1

Max. contact voltage (EF020286)

240 V

Sensor/feeler type (EF006254)

Other

Adjustable differential (EF024001)

Yes

IFTTT support available (EF011072)

No

Suitable for...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send BTICINO / KM4441 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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