

INDUSTRIAL COMPONENT DATA

KM01M2SN BTCINO LN-TECLA CALDERA 2M SAND

Brand: BTCINO | Manufacturer Part Number: KM01M2SN



Manufacturer	BTCINO
MPN / Reference	KM01M2SN
Catalog number	KM01M2SN
Category	Control element/cover plate for domestic switching devices
Minimum order	5 Pcs
Document ID	EO-8F788CECD2
Generated	2026-07-31

Product Overview

LN-TECLA CALDERA 2M SAND

Living Now key - boiler symbol - sand - 2 modules

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	BTCINO > LIVING NOW
--------------	---------------------

Additional Product Information

Product features

Keys symbolgia Living Now - Boiler symbol - 2 modules - Sand General features

Living Now - keys

ETIM for KM01M2SN Domestic wiring accessories and controls (EC000011)

Feature Name

Feature Value

Height (EF000040)

86 mm

RAL-number (similar) (EF003882)

1015

Model (EF000010)

Central cover plate

Suitable for touch sensor connector for bus system (EF007802)

No

Material (EF002169)

Plastic
Utilization (EF000133)
Other
Monitoring window/light outlet (EF003864)
Yes
Surface finishing (EF006569)
Matt
Type of fastening (EF002442)
Other
Material quality (EF001257)
Thermoplastic
Halogen free (EF000025)
Yes
With exchangeable lens/symbol (EF006039)
No
With label area (EF005040)
No
Scannable symbol/barrier free (EF012306)
No
Anti-bacterial treatment (EF023790)
No
Impact strength (EF004293)
IK04
Imprint/indication (EF003823)
Other
Depth (EF000049)
7 mm
Colour (EF000007)
White
Surface protection (EF000139)
Untreated
Width (EF000008)
45 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send BTICINO / KM01M2SN 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 Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.