

INDUSTRIAL COMPONENT DATA

Y4651KNX BTCINO LW-KNX COMMAND 4C 2M

Brand: BTICINO | Manufacturer Part Number: Y4651KNX



Manufacturer	BTICINO
MPN / Reference	Y4651KNX
Catalog number	Y4651KNX
Category	Touch sensor for bus system
Minimum order	1 Pcs
Document ID	EO-A726138A8B
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Product Overview

LW-KNX COMMAND 4C 2M

Light Now KNX Command 4 channels, 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	BTICINO
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Additional Product Information

Command made up of 4 completely independent and configurable channels, capable of performing a wide range of functions. Device equipped with programmable RGB LEDs to display the status of charging and installation.KNX bus system Yes

KNX-RF bus system (radio frequency) No

Radio frequency bus system No

LON Bus System No

Powernet Bus System No

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 Action Points 4

Number of buttons 2

With LED indicator Yes

With label area No
With screen No
Material Plastic
Material quality Thermoplastic
Surface treatment No treatment
Surface Finish Mate
Colour Black
Transparent No
With room temperature controller No
With infrared sensor No
Protection Class (IP) IP20
Impact resistance IK02
Operating Temperature -5-45°C
Display of markings on the connection terminals Yes
Halogen-free No
Antibacterial treatment No
Label Space/Print Area No
Contains battery and/or accumulator No
ETIM for Y4651KNX Installation bus systems (EC000672)
Feature Name
Feature Value
With LED indication (EF005950)
Yes
Degree of protection (IP) (EF005474)
IP20
Material (EF002169)
Plastic
Bus system LON (EF003831)
No
Surface finishing (EF006569)
Matt
Mounting method (EF000003)
Flush mounted
Bus system KNX (EF001499)
Yes
With room temperature controller (EF001136)
No
Material quality (EF001257)
Thermoplastic
Transparent (EF006243)
No
Number of actuation points (EF...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send BTICINO / Y4651KNX 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

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