

INDUSTRIAL COMPONENT DATA

351500 BTCINO BT/2H NEW A/V MODULE SFERA

Brand: BTCINO | Manufacturer Part Number: 351500



Manufacturer	BTICINO
MPN / Reference	351500
Catalog number	351500
Category	Push button panel door communication
Minimum order	1 Pcs
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Product Overview

BT/2H NEW A/V MODULE SFERA

Audio/video module with HQ color camera for 2-wire systems for SFERA NEW & ROBUR boards

2-wire audio/video module for SFERA NEW & ROBUR boards

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **BTICINO > PLATES AND DOOR PHONES EQUIPMENT**

Additional Product Information

Sfera audio-video module with HQ camera for the creation of 2-WIRE video systems. Equipped with a 5 MPx wide-angle HQ color camera with digital filters and white LEDs for illumination of the shooting field. The HQ digital video signal is transmitted to the video doorbells using PAL encoding in 2-wire SCS BUS technology. Speaker and microphone volume settings. Handles up to a maximum of 98 pushbutton calls, using additional pushbutton modules in two columns. horizontal viewing angle (119°), vertical viewing angle (92°). Allows the activation of an electric lock connected directly to the S+ and S- terminals (18V 4 A impulsive - maintenance 250mA at 30 Ohm max) and the connection of a local door opener button to the PL terminals. Prepared for additional power. Equipped with front LEDs to indicate the operating status: door opener, active communication, call forwarded and system busy. Integrated optical sensor to turn on the backlight at night. To be completed with a finishing faceplate. The device must be configured physically or by PC and specific software. Number of Ring/Ring Buttons 2

Bell buttons material Plastic

Front material Other

Front Panel Height 91 mm

Faceplate width 115 mm

Installation Depth 20 mm
Type of mounting Recessed mounted (plaster)
Installation technology Bus System
Colour Other
Protection Class (IP) IP54
Impact resistance IK07
Operating Temperature -25-70 °C
Storage temperature -25-70 °C
Type of voltage AC/DC
Nominal Voltage 20-27 V
Nominal current 0.0125-0...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send BTICINO / 351500 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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