





344884



2 wires/Wi-Fi handsfree connected video internal unit black finish with built-in Amazon Alexa voice assistant, 5" vertical touch screen LCD display and video door entry answering machine. Integrated SCS Server for managing MyHOME wired systems. It can be used alternatively to the SCS Server DIN Item MhServer 1. It has a physical key for door lock release and capacitive keys for the control of the main video door entry functions: handsfree communication, entrance panel activation / camera scrolling and Favourite key (can be configured to activate the quick actions most frequently used – e.g. additional door locks, staircase light control, intercom). There are notification LEDs for: Wi-Fi network connection status, info / notifications and call exclusion. It is possible to easily interact with the built-in Alexa voice assistant, either using the dedicated capacitive keys or with your voice, and activate several functions, such as the video door entry functions, Smart Home, scenarios, reminders etc. Using the touch display, it is possible to access the notification list, as well as your favourite door entry, security and Smart Home controls (if any). The device must be configured by physically connecting the configurators or using the menu, which will give better possibilities of customisation of associated functions and texts. Thanks to the Wi-Fi connection, you can associate the video internal unit to the Home + Security App (available for Android and iOS). The App allows to use the main video internal unit functions (receiving calls, door lock release, display of the event timeline and activation of the entrance panel/camera cycling). Through the Home + Security App, it is also possible to manage the products of the Netatmo security range Coutdoor and indoor cameras, door and window sensors, indoor siren and smoke detector). This allows you to quickly and easily create a Smart security system. Wall mounted installation using the supplied bracket Possibility of Wi-Fi connection or using RJ45 ethernet cable with the dedicated accessory 344844.



GENERAL CATALOGUE

Technical features

Brand	BTicino
Rated voltage	20-27 V
Dimensions	121 x 222 x 32mm
Height	222mm
Width	121mm
Depth	32mm
Maximum cable section	2 x 1mm2
Plant type	2 fili / 2 wires
Installation height	160 - 165cm
Operating temperature	5 - 40°C
Connection type	Connected
Resolution	1280 x 720
Wi-Fi	Si / Yes
Colour	Nero / Black
Series	Classe 300EOS

Commercial data

Minimum quantity	1
Sales unit	1
EAN code	8005543732649

Technical documentation

? Technical sheet

? Installation and configuration manual

? User Manual

We, BTicino S.p.A Viale Borri 231 21100 Varese (Italy), declare that all items listed in BTicino catalogues, have been manufactured in compliance with the principal elements of safety objectives of European Directive said LVD: 2014/35/EU: 26 February 2014 and, where requested, also in compliance with essential protection requirements of electromagnetic compatibility according to European Directive 2014/30/EU: 26 February 2014, and/or where requested also in compliance with 1995/5/CE: 9 March 1999 "R&TTE" or where requested also in compliance with 2014/53/EU: 16 April 2014 "RED". BTicino S.p.A. products are in compliance with the standard published by the International Electrotechnical Commission (IEC). The oppliance can be proved by Certificates issued by organizations recognized by IEC according to the CB-scheme. Our items comply with relevant European Product-Standards and show, whether provided, CE marking, they have been constructed in accordance with good engineering practice in safety matters in force in the Community, they do not endanger the safety of persons, domestic animals or property when properly installed and maintained and used in applications for which they were made.



GENERAL CATALOGUE

Complete with



344844 Accessory cable for wired connection of ...



Additional power supply to be used to su...



NSC-PRO Smart Indoor Camera with people detectio...





Alternative solutions



344682 Classe 100X16E with Netatmo 2 wires / Wi...