

Product Data Sheet



CLASSE 100 BTICINO

Classe 100 Hands Free Connected Video Kit with Internal Unit, Push Button Entrance Panel and Door Lock Release Key Fobs

REF. 364614 | EAN. 8005543631607

> [Link to e-catalog product sheet](#)

Product description

- Classe 100X hands free connected video kit with app control and door lock release key fobs
- One way hands free kit with Classe 100X16E connected video internal unit and LINEA 3000 push button entrance panel
- Classe 100X16E connected video internal unit: - Wi-Fi connectivity - device can be associated to the Door Entry Classe 100X app (available for Android and iOS) to manage the main video internal unit functions - Inductive loop - 5" LCD display - Wall mounted using bracket (supplied) or table mounted using table support accessories (2 x Cat. No. 344692) – to be purchased separately - 2 physical keys for the control of the main functions - answer and end a call - 3 touch keys for the control of the main functions - door lock release, auxiliary relay control and entrance panel activation/scrolling - 4 configurable touch keys that perform different functions - e.g. intercom, additional door lock activation, generic activations - Side lever for adjustment of : colour, brightness and display contrast, audio volume, ringtone volume and Wi-Fi configuration - LED indicators for signalling of call exclusion and Wi-Fi connection
- LINEA 3000 push button entrance panel: - Zamac front cover - Wide angle colour camera - Proximity reader with a set of 6 coloured key fobs and 2 clear self adhesive discs - Can manage a maximum of 20 key fobs (125KHz) for the electric door lock release (including the one for system management) - White LED backlit nameplate - Can be flush or wall mounted - Can be fitted with rainshield Cat. No. 343051 - Ingress protection rating of IP54 and a mechanical protection rating of IK10

Technical recommendations

- Can be easily adapted to a two way system by purchasing an additional internal unit

Technical characteristics

With video	Yes
Number of indoor stations	1
Number of outdoor stations	1
Number of call buttons	2
Installation technique	Bus system
Mounting method indoor station	Surface mounted
Colour indoor station	White
Mounting method outdoor station	Surface mounted

Frequency	0-0 Hz
Sound level	81 dB
Standby consumption	30 mA
Halogen free	Yes
Antimicrobial treatment	No
Cable nature for connection	Flexible or rigid
Cable section	0.1-2.5 mm ²
Fitted with USB plug	Yes

Material outdoor station	Aluminium
Colour outdoor station	Grey
Picture system	PAL
Property picture system	Colour
Overhear protected	No
Can be connected to smartphone	Yes
Internal communication	Yes
Hands free	Yes
With day/night function	Yes
Opening angle camera	105 °
Zoom, pan/tilt function	No
With memory function	No
Screen diagonal	127 mm
Screen diagonal (inch)	5 inch
Manual adjustable camera	Yes
Label space/information surface	Yes
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
IFTTT support available	No
Width	164 mm
Height	165 mm
Depth	20.5 mm
Built-in depth	0 mm
degree of impact strength (IK)	IK10
Degree of protection (IP)	IP54
Operating / setting temperature	-25-70 °C
Storage temperature	-40-100 °C
Voltage type	DC
Nominal voltage	18-27 V
Supply current	0.030-0.35 A

Fitted with rainproof plate protection	Yes
With complementary luminous signal	No
Mounting method	Supporting bracket
Control mode	Wireless
Contains Batteries and/or Accumulator	No
Additional unit	Yes
Loudness setting	Yes
Addressable	Yes
Door entry system with mobile application	Yes
Number of ringtones	16
Remote opening of gate / Electric door opener	Yes
Screen resolution	Other
Screen brightness setting	Yes
Screen contrast setting	Yes
Memory video function	No
Camera type	Adjustable
Max distance between internal and external unit	600 m
Communication rank type	Other
IEC code (Pack1)	Not applicable
Battery ou Accumulator (Pack1)	Not applicable
Element Composition (Pack1)	Not applicable
Connected object	Yes
Operating method	SCS
Application store for download	Google Play Store
Programming way	Smartphone apps
With voice command	No
Programmable	No
Interoperable connection Protocol	No
Connectable by Internet box	Yes
Application name	Home + Security
Product use function	Door entry systems

Documents

Technical documentation



LE11133AE.pdf | PDF (16.1Mo)



LE11133AD.pdf | PDF (15.32Mo)

Agreements & certificates



LGRP-01859-V01.01-EN.pdf | PDF (0.82Mo)



Decl. UE RED-70-332-02 | (0.22Mo)

Catalogue pages



bticino-door-entry-2019-033.pdf | PDF (0.29Mo)