VIDEO KITS WITH WIFI CALLING

LHS & XTS 7

ENTRY PANEL **RECEIVER**

WiFi COMPATIBLE



CONTENTS

- LHS Video Panel
- Front piece with one to four buttons
- X1 control module and power supply
- Video receiver with 7” colour LCD display
- Video call via app to 4 iOS or Android devices
- Maximum cable distance 100m

IP54 IK07 CABLE P170 DIAGRAM

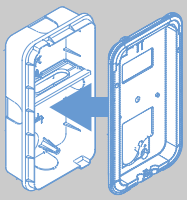
KITS

Buttons/Way	Mounting	Kit Code ● Receiver	Kit Code ○ Receiver	
1 WAY	Surface	**LHX7B1**	**LHX7W1**	
2 WAY	Surface	**LHX7B2**	**LHX7W2**	
3 WAY	Surface	**LHX7B3**	**LHX7W3**	
4 WAY	Surface	**LHX7B4**	**LHX7W4**	

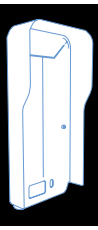
Item	Description	Code ● Receiver	Code ○ Receiver	
XTS 7 B/W	Full touch video intercom	**XTS/7X2 BK WIFI**	**XTS/7X2 WH WIFI**	

Item	Description	Code	
Mounting Frame*	Frame for recess mounted LHS	**LHS CI (840XC-0330)**	
Back Box*	Back box for recess mounted LHS	**LSI (60090640)**	
Rain Cover	Cover for surface mounted LHS	**840XC-0340**	

*Note - To recess mount LHS panel, both LHS CI and LSI are required.



RECESS MOUNTING BACK BOX & FRAME
Back box and frame for flush mounting the LHS.

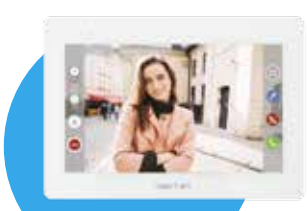


RAIN COVER
Optional extra for surface mounted LHS.

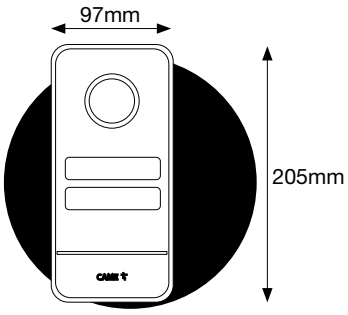


COLOURS
Available in black and white



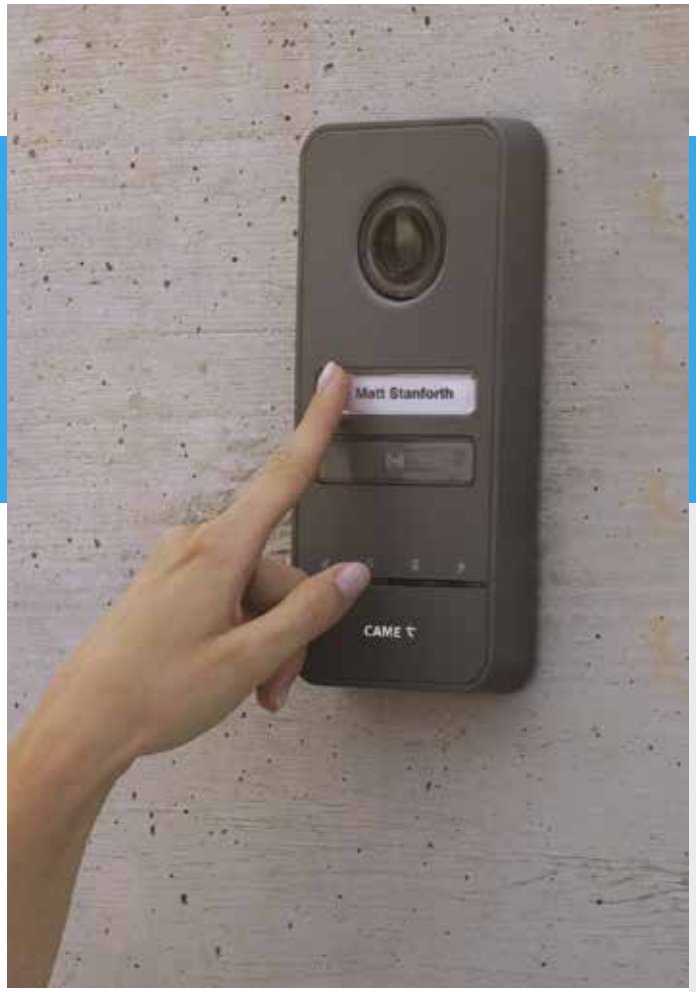


LHS dimensions.



LHS

RESIDENTIAL ENTRY PANELS



COMPATIBLE SYSTEMS

LHS is the ideal video entry panel for single homes or small apartment blocks, using the X1 system, with the option of 1 to 4 call buttons.

This product has been developed with particular attention to durability, vandal resistance and reliability, with an all-metal structure and new electronic functionality.

Flush mount installation
Thickness 13 mm

Surface mount installation
Thickness 64 mm

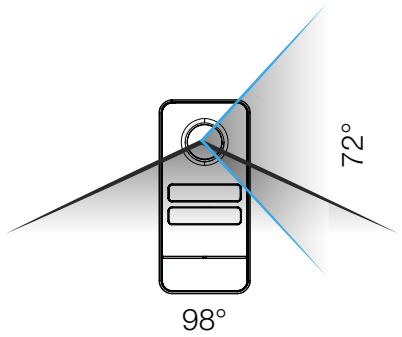
Audio only version

Video version

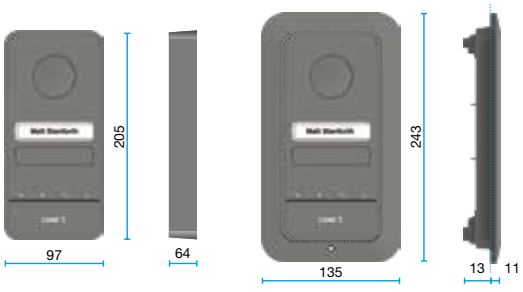
Water and dust protection rating
IP54

Impact resistance rating
IK09

VIEWING ANGLE



DIMENSIONS



Surface mounted

Flush-mounted

FEATURES

Vandal resistant Zamak casing

Unique design for single homes or small apartment blocks

Available with 1 to 4 call buttons

PLUS version contains Bluetooth technology for use with smartphone App and RFID module for key fob access control

Wide angle camera on video version

Modern LED indicators delicately demonstrate the system status

Easily configured via smartphone



VIDEO





AUDIO

LHS V/01 PLUS

- Main die-cast Zamak body
- Wide-angle camera 98° 728 x 560 px
- 125 kHz RFID sensor for management of up to 40 users
- Bluetooth® module for control via smartphone

LHS V/01

- Main die-cast Zamak body
- Wide-angle camera 98° 728 x 560 px

LHS A/01

- Main die-cast Zamak body
- Microphone



ACCESS CONTROL VIA RFID

LHS Plus is fitted with an integrated RFID reader.
By placing an RFID-enabled key fob on the reader, users can open an electric lock, activate an automation or control auxiliary relays.

ACCESS CONTROL VIA BLUETOOTH

LHS Plus incorporates a Bluetooth® module for connecting to your smartphone or tablet using the Automation BT App, enabling easy remote access.

By setting the automatic opening function, it is possible for the app to open the electric lock or activate the automation as soon as the user approaches the door entry system, without having to touch the smartphone (Apple smartphones only).

LHS can accommodate up to 40 different users, meaning you get a 'mini' access control system exclusively inside your door entry panel at no extra cost.

UP TO 40 USERS

CAME

AUTOMATION BT APP

App available on Google Play and App store for remote management.



XTS 7 X2

HANDSFREE 7" VIDEO ENTRY SYSTEM FOR X1 AND XIP SYSTEMS

COMPATIBLE SYSTEMS



TECHNICAL DATA

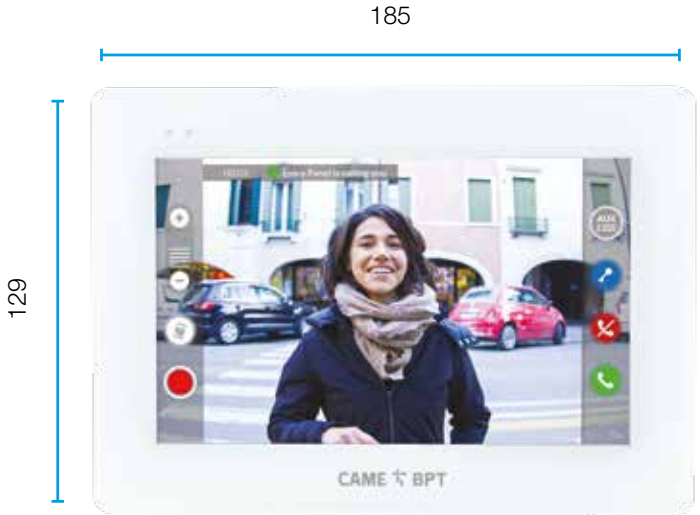
Dimensions (mm)	185 x 129 x 24
Local power supply (V)	14 ÷ 18 DC
Local absorption (mA)	520
Consumption in stand-by mode (mA)	360
Operating temperature (°C)	0 ÷ +40
Protection rating (IP)	30
Video standard	PAL/NTSC
Frequency (MHz)	2.412 - 2.472
Wireless Standard	IEEE 802.11b/g/n
Colour	Black / White

Surface mounted monitor with 7″ TFT touch-screen display with Optical Bonding technology, integrated WiFi for remote calls on smartphones running the dedicated app. User interface for managing video intercom functions, intercom calls, video-messaging. It uses SIP protocol and G711 audio codec and H.264 video codec. Local power supply 14 - 18 V DC. On-board web server for configuring and updating firmware. It includes bracket for surface mounting on 503 box (horizontal) and Ø 60 mm round box. Ready for flush mounting with corresponding box. Compatible with the X1 and XIP systems.

FEATURES

- Half-duplex audio speakerphone
- 7″ TFT display Full touch-screen with Optical Bonding anti-glare technology for enhanced readability in brightly lit settings
- On-board WiFi for remotely controlling calls over smartphones and tablets running the specific App
- Local power supply 14 -18 V DC
- Up to 4 mobile device for managing the system from any remote location
- Configurable quick controls: main entrance door-opener, auxiliary command
- List of AUX commands for activating auxiliary functions
- “Panic” function for emergency calls to the porter (if present on the system)
- Audio video settings: ringtone volume, display brightness, interface backgrounds
- Different ringtones for entry panels and landings
- Exclude ringtone key (the alert LED lights up when silenced)
- Self-inserting video of entry panels with cyclic selection
- Intercom calls to other receivers and smartphones and tablets
- Contacts list and favorites list
- Video answering service, stores up to 100, 10-second audio and video messages.
- Audio and video recording during conversations
- Live feeds of the connected IP video cameras
- Business function: for automatic door opening during business hours
- Block display function for cleaning
- Standard SIP protocol, H.264 video codec, G711 audio codec
- On-board web server for configuring and managing via the browser

DIMENSIONS



CAME