SafeLine

CONNECTable Manual

Content

General information

This unit was built with state-of-the-art technology and to generally recognised safety related technical standards currently applicable. These installation instructions are to be followed by all people working with the unit, in both installation and maintenance.

It is extremely important that these installation instructions are made available at all times to the relevant technicians, engineers or servicing and maintenance personnel. The basis prerequisite for safe handling and trouble free operation of this system is a sound knowledge of the basic and special safety regulations concerning conveyor technology, and elevators in particular. The unit may only be used for its intended purpose. Note in particular that, no unauthorised changes or additions may be made inside the unit or individual components.

Exclusion of liability
The manufacturer is not liable with respect to the buyer of this product or to third parties for damage, loss, costs or work incurred as a result of accidents, misuse of the product, incorrect installation or illegal changes, repairs or additions. Claims under warranty are likewise excluded in such cases. The technical data is the latest available. The manufacturer accepts no liability arising from printing errors, mistakes or changes.

Declaration of conformity
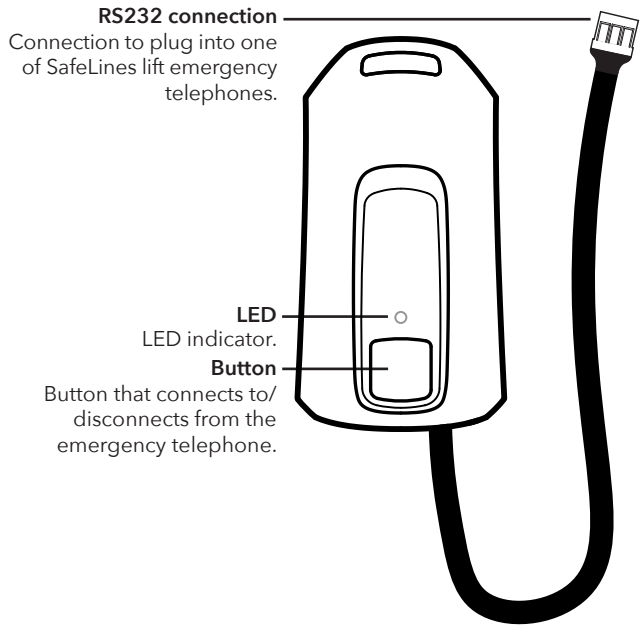Download "The declaration of conformity" at our website: www.safeline-group.com

Safety Precautions!
- Only trained professionals, who are authorised to work on the equipment, should install and configure this product.

- This quality product is dedicated for the lift industry. It has been designed and manufactured to be used for its specified purpose only. If it is to be used for any other purpose, SafeLine must be contacted in advance.

- It should not be modified or altered in any way, and should only be installed and configured strictly following the procedures described in this manual.

- All applicable health and safety requirements and equipment standards should be considered and strictly adhered to when installing and configuring this product.

- After installation and configuration this product and the operation of the equipment should be fully tested to ensure correct operation before the equipment is returned to normal use.

Electrical and electronic products may contain materials, parts and units that can be dangerous for the environment and human health. Please inform yourself about the local rules and disposal collection system for electrical and electronic products. The correct disposal of your old product will help to prevent negative consequences for the environment and human health.

Overview

RS232 connection
Connection to plug into one of SafeLines lift emergency telephones.

LED
LED indicator.

Button
Button that connects to/ disconnects from the emergency telephone.

Requirements

CONNECTable can be used with the following SafeLine telephones:
SafeLine MX3
SafeLine MX2
SafeLine SL6
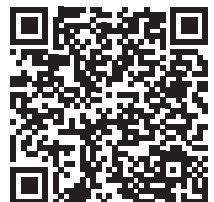SafeLine SL2
SafeLine SL1
SafeLine TTR
SafeLine 3000

In order to use the SafeLine CONNECT app, the following is required:
• iPhone 4S (or newer) with iOS 8 or later.
• Android smartphone with Android 4.3 (Jelly Bean) or later and BLE 4.0
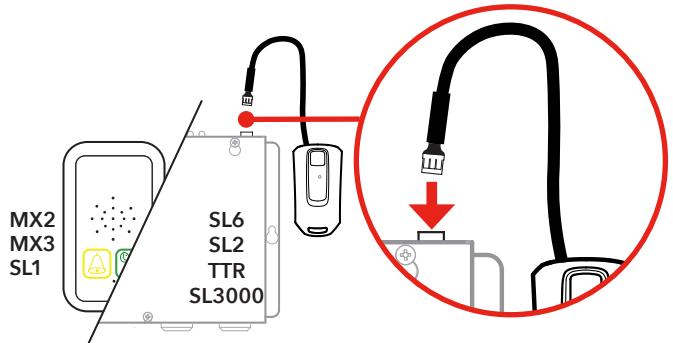
App Store for iPhone
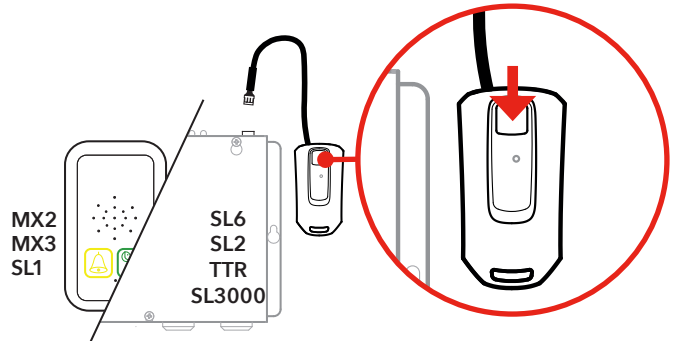
Google play for Android

Connection

Step 1
Connect CONNECTable to the lift emergency telephone via the RS232 connector.

MX2
MX3
SL1

SL6
SL2
TTR
SL3000

Step 2
Press and hold the CONNECTable button for at least one (1) second, until the LED starts flashing.

MX2
MX3
SL1

SL6
SL2
TTR
SL3000

Step 3
When the LED is flashing, open the smartphone/tablet app. The app will show all CONNECT units within reach. Select the correct unit and follow the instructions in the app to configure the emergency telephone.

MX2
MX3
SL1

SL6
SL2
TTR
SL3000
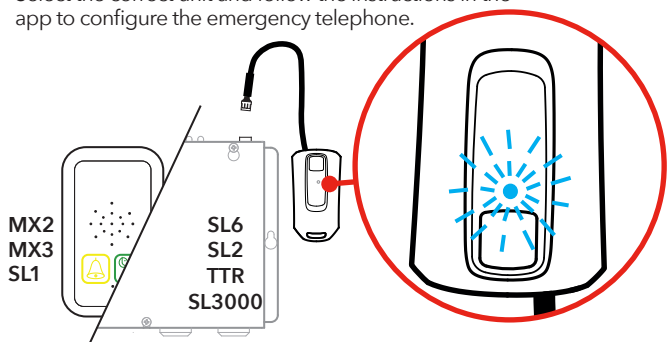
Disconnecting

WARNING!
CONNECTable must be turned off before disconnecting it from the hardware.

Disconnect the CONNECTable from the emergency telephone by either:
• pressing "Disconnect" in the app, or
• pushing the button on the CONNECTable once, and wait until the LED turns off.

When the LED turns off, CONNECTable can safely be disconnected from the emergency telephone.

Troubleshooting

If there is a problem, in the first instance, always try one of the following:

• Connect CONNECTable again by following the connection instructions, step 1-3. When connected, adjustments that might have been made in the configuration settings will have been saved.
• Disconnect the power from the SafeLine telephone and make sure that it is turned off. Reconnect the power. Adjustments that might have been made in the configuraton settings will be lost.
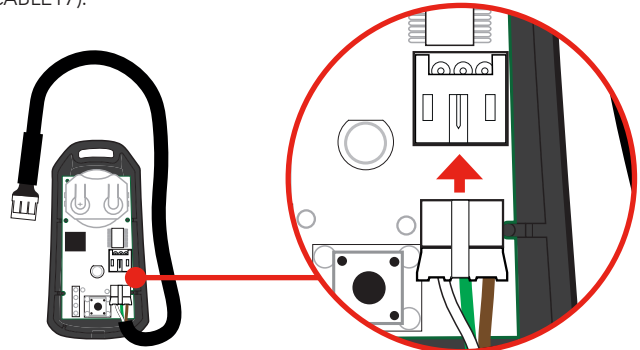• Make sure that the emergency telephone supports CONNECTable.

Replacing the battery

To replace the battery, open the enclosure and remove the battery. Replace it with a new CR2032 battery (Art.No: *BATT-CR2032).
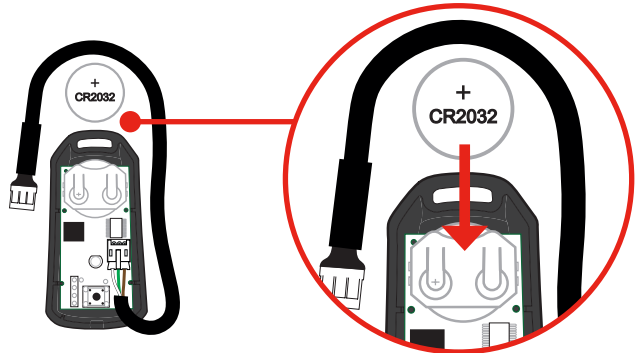
Replacing the cable

To replace the cable, open the enclosure and unplug the faulty cable. Remove it, and replace it with a new CONNECTable cable (Art.No: *CABLE17).

EU Declaration of Conformity

Product: Wireless programing device / Dongle
Type / model: **SafeLine CONNECTable**
Article no: *CONNECTABLE
Manufacturer: SafeLine Sweden AB
Year: 2017

We herewith declare under our sole responsibility as manufacturer that the products referred to above complies with the following EC Directives:

Directives

Radio Equipment (RED):	2014/53/EU
RoHS 2:	2011/65/EU

Standards applied

EN 62368-1:2014/AC:2015	LVD: Information Technology Equipment
EN 50581:2012	RoHS: Technical doc. for assessment of restriction of RoHS.

For RED 2014/53/EU, the conformity assessment procedure "Module A" used as described in Annex II. Accordingly, respective manufacturer has done the radio modules conformity assessment:

Module	Notified body	Address	NB nr	Test nr
CYW20732S	NTS Silicon Valley	41039 Boyce Road, Fremont, CA 94538, US	0214.26	R 104750/51

Standards applied · Article of Directive 2014/53/EU

Standards applied	Article of Directive 2014/53/EU
EN 60950-1:2006+A11:2009+A1:2010+A12:2011 EN 62311:2008	3.1 (a): Health and safety of the user
EN 301 489-1 v2.1.1 + EN 301 489-52v1.1.0 Draft EN 301 489-17 V3.1.1	3.1 (B): Electromagnetic Compatibility
EN 300 328 V2.1.1	3.2: Effective use of spectrum allocated

Firmware used during assessment

SafeLine CONNECTable:	1.00

Tyresö, 2017-04-07

Lars Gustafsson,
Technical Manager, R&D , SafeLine Group
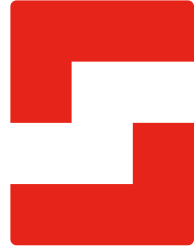
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