ELECTRA
VPE.0BF03.ELB(W)
TL Touch Line Video
Intercom





ELECTRA VPE.0BF03.ELB(W)TL Touch Line Video Intercom User Manual

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ELECTRA VPE.0BF03.ELB(W)TL Touch Line Video Intercom



Product Information

Specifications:

• Dimensions & Weight:

VPE.0BF03.ELB(W)TL: 354 x 127 x 42 mm / 2.1 kg

VPE.0BS03.ELB(W)TL: 341 x 113 x 36 mm / 1.9 kg

• Material: Aluminium-Case + Secured Glass

• IP Rating: IP44

• Operating Temperature: -30°C to +80°C

• Camera: CMOS 1.3, 800 TVL video camera with RFID card access

• Operating Voltage: 11 to 14 Vd.c.

• Stand-by Current: 60 mAd.c. (Summer), 130 mAd.c. (Winter)

• Operating Current: 220 mAd.c. (Summer), 300 mAd.c. (Winter)

Product Usage Instructions

• Safety Instructions:

Ensure to follow the safety instructions provided in the manual for proper installation and usage of the video outdoor panels.

• Warranty Information:

A 24-month warranty is provided for non-conformity and/or hidden defects based on the purchase document. The warranty does not cover incorrect installation, breakage, theft, fire, floods, or RFID access cards.

• Cables and Installation:

Refer to the provided connection diagrams for proper installation of cables and connections. Use UTP/FTP

cat5e or cat6 cables for connections within the specified range.

• Connection Diagrams:

Follow the connection diagrams provided in the manual for connecting the outdoor panel to the central unit using the specified cables and optional RJ45 connections.

FAQ:

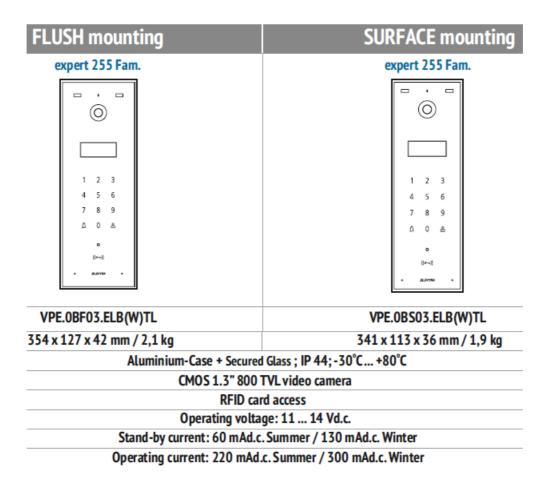
• Q: What is the warranty coverage for the video outdoor panels?

A: The warranty covers non-conformity and hidden defects for 24 months based on the purchase document.

• Q: What should I do in case of incorrect installation?

A: Warranty is not applicable for incorrect installations; ensure to follow the installation guidelines provided in the manual for proper setup.

Specifications



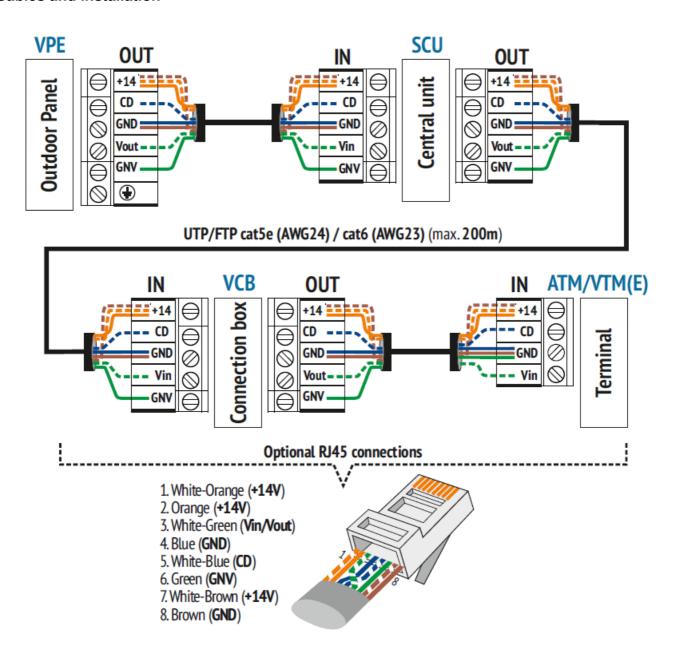
Warranty

- 1. A 24-month warranty is granted, according to the existing legislation, based on the purchase document.
- 2. Warranty is granted for non-conformity and/or hidden defects.
- 3. Warranty is NOT granted for: incorrect installation and/ or operation, non-compliant with this manual; broken glass, blows, mechanical shocks; theft, fire, floods, natural disasters; unprotected products during renovation activities; the RFID access cards (tags), which are considered consumables.

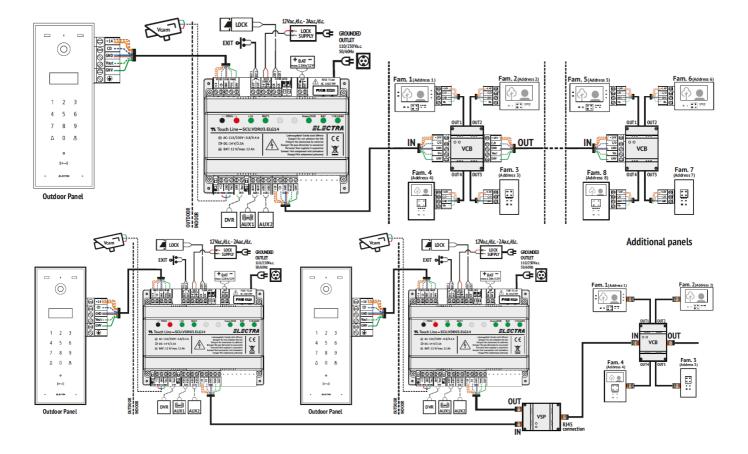
Safety instructions



Cables and installation

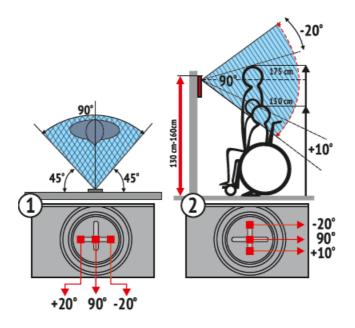


Connection diagrams

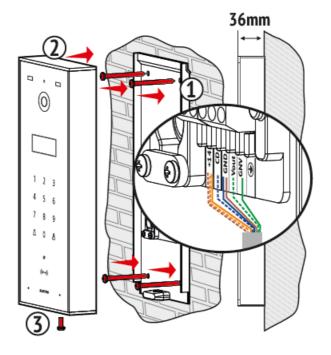


Installation

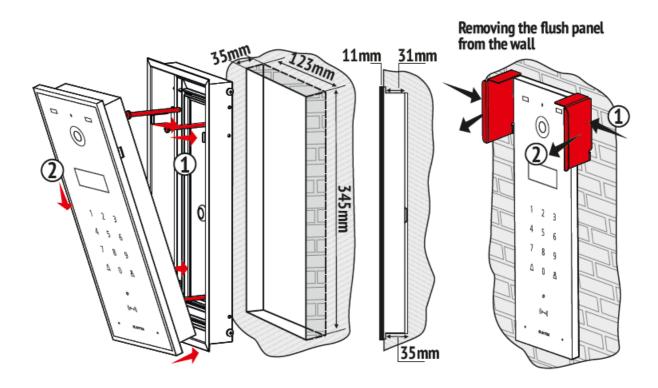
Orientation of the video panel camera



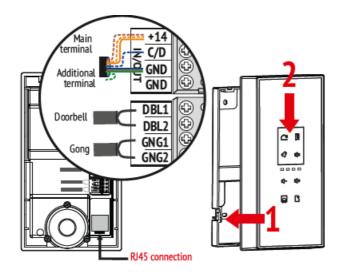
Mounting on the wall - Surface panel



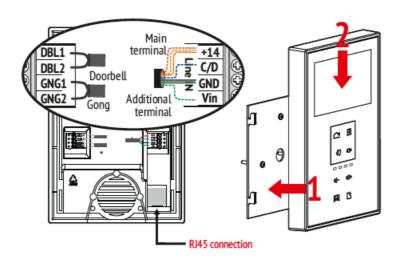
Mounting on the wall – Flush panel



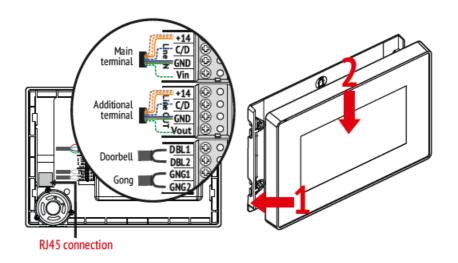
Mounting on the wall – Flush panel



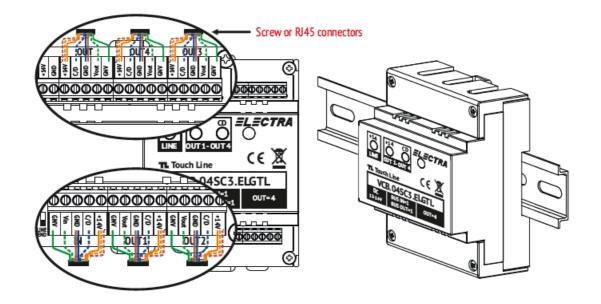
smart 4.3" VIDEO terminal



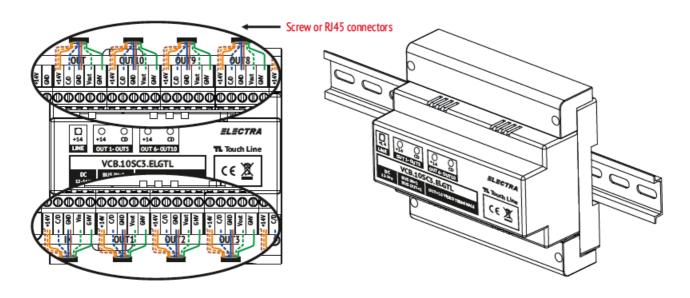
smart/extra 7" VIDEO terminal



Connection box - 4 outputs



Connection box - 4 outputs



Programming

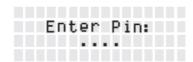
Programming mode enabling

Long press the PROG button at SCU to enter the programming mode →The red LED turns on.

Video outdoor panel

Step 1

Long touch the \triangle key at the panel \rightarrow The panel confirms with a long BEEP. The display shows:



Step 2

Enter the producer's PIN code (0000) →The panel confirms with a long BEEP. The display shows the following MENU:

- Change PIN programming a new, personalized PIN code
- Add new tag programming the RFID access CARDs/ TAGs
- Change address programming the addresses of additional panels
- Install code (inactive)
- Language: Romana, English, Francais, Italiano, Polski, Deutsch, Eesti, Greek
- · Security enabling/disabling the anti-theft alarm
- Dial config setting up the call number of the apartment
- Information

Step 3

Set all parameters required for the installed configuration.

- Change the screen with the key.
- Change the menu with the Δ key.

Terminals

The terminals are programmed from the factory with Address 1 = number of the first terminal in the system.

In multi-family systems, the terminals will be programmed with the number (address) of each family:

- Step 1 At the terminal, press the wey long beep.
- Step 2 Short touch of the wey:
 - ∘ 2 touches = Address 2 2 beeps
 - ∘ 3 touches = Address 3 3 beeps

...

∘ n touches = Address n – n beeps

Programming mode disabling

Short-touch the PROG button at SCU to exit programming mode →The red LED turns off.

Contact Information

MADE in EU by:

• ELECTRA s.r.l

Parc Industrial Miroslava Str. Principala 33, 707307, Jud. Iași - RO

- +40 232 214.370
- sales@electra.ro
- www.electra.ro

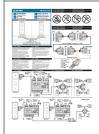
SUPPORT

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Documents / Resources



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References

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