NEWLIFT
NEUE ELEKTRONISCHE WEGE

EAZ-TFT110, -TFT155, -TFT210

MORE COMPACT, SHARPER, GREATER CUSTOMISATION

Position indicator TFT

Position indicator TFT from NEW LIFT

MORE COMPACT, SHARPER, **GREATER CUSTOMISATION**

The latest technology compactly packaged, expandable hardware and high compatibility characterise the EAZ-TFT110, -TFT155, -TFT210 position indicator. The sharp display with high contrast impresses with its timeless design and visually enhances your installations.

With the EAZ-TFT110, -TFT155, -TFT210 position indicator, you can easily and conveniently make settings on your lift. Use the well-structured menu for quick and uncomplicated selection of text, arrow and background colours or to define designations.

Whether you use the given standard design or create your own with the EAZDesigner – professional indicators are guaranteed in every case!

MAIN FEATURES

- High-resolution colour display in 16:9 format
- Internally configurable memory (via USB stick)
- On-board configuration of standard designs possible
- Position-indicator LCD compatibility
- Horizontal or vertical display mode
- Transfer of internal designs
- Freely configurable

TECHNICAL DATA

EAZ-TFT210 (10.4 INCH)

EAZ-TFT155 (7 INCH)

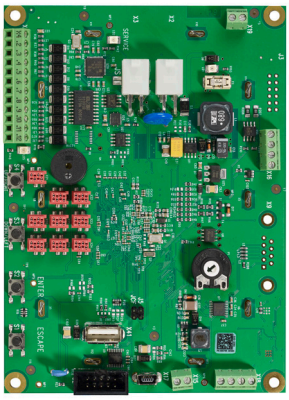
EAZ-TFT110 (5 INCH)

Dimensions (L x W x H)	255 x 180 x 40 mm	179.5 x 130 x 30 mm	146 x 106 x 30 mm
Display surface (W x H)	210 x 158 mm	155 x 86 mm	110 x 67 mm
Resolution	800 x 600 pixels	800 x 480 pixels	800 x 480 pixels
Supply voltage	24 V DC (+10 % to -10 %)	24 V DC (+10 % to -10 %)	24 V DC (+10 % to -10 %)
Power consumption	240 mA ±10%	120 mA ± 10%	150 mA ± 10%

Acknowledgeable call or command connections

Freely programmable / key switches

Speech output module



Additional outputs for separate departure arrows

Emergency light and emergency pictograms

Chime & acoustic acknowledgement

ONBOARD DESIGNER

Make design settings easily and comfortably: use the well-organised configuration menu to select text, arrow and background colours from a defined colour table. Define designations and depictions of events by selecting the most suitable text for status events from a wide selection. Intelligent technology - after you have made your settings, you can transfer everything to all position indicators present in the network at the touch of a button. Not necessary to make separate settings in all position indicators. This saves time and effort.

EAZDesigner

The user-friendly software for giving your displays a personal design. Use the standard EAZDesigner format, which supports colours, arrows, position indicators, date and time as well as event texts. With the help of the EAZDesigner, you create your own custom design and add accents in your lift.

CONFIGURATION

The EAZ-TFT110, -TFT155, -TFT210 can be installed both horizontally as well as vertically and are controlled with pre-assembled bus cables via the FST-LON interface.

DISPLAY AREA AND SPECIAL DISPLAYS

Freely combine all elements of the display area with one another such as size, position and shape, from 3D effect to non-standard features such as scrolling arrows. In addition to floor position and direction of travel, relevant events are automatically displayed as scrolling text and pictogram.

Pre-programmed events include: overload, full load, special drive, out-of-order, fire, fireman service, maintenance and evacuation.
All events can be freely edited!

ADM + FPM FUNCTIONALITY

Use the functions of the land call module or the car operating panel module with the EAZ-TFT110, -TFT155, -TFT210. Implement external departure arrows, key switches or buttons. Control all equipment in the landing call panel or car operating panel.

SAM FUNCTIONALITY

The speech output module plays everything from background music to announcements to the approach chime. Have the acoustic acknowledgement play via the SAM and thereby ensure a handicapped accessible lift.

EMERGENCY FUNCTIONS

Adequate visual support in the event of problems: through the emergency pictograms "Please speak" and "Please wait", passengers are guided intuitively. The EAZ-TFT110, -TFT155, -TFT210 are also equipped with a self-activating emergency light in the event of power failure.

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