Display D66

55x55 display for car and floor indicators with front fitted on plates with thicknesses from 1.5 to 3mm with snap-on connectors.
Two-digit with 7 segments or dot matrix and arrows 40mm high compliant with EN81-70 standard.
Floor sequence programming (from -9 to 19) and encoding (1/N, Binary) on board.
Red LED lighting.

FEATURES

Description: Two-digit + Arrows 7 segment display

Assembly: Front snaps on with connectors.

Power Supply: 9...30V

Display ● 60 mcd

Display ● 120 mcd

Polarity: Floor inputs (positive/negative - jumper selection)
Arrow inputs (positive/negative - jumper selection)

Configuration: Decimal
Power Supply Connection
One wire per floor connection (6 floors in sequence)
Arrow signal connections (down/up)

Binary
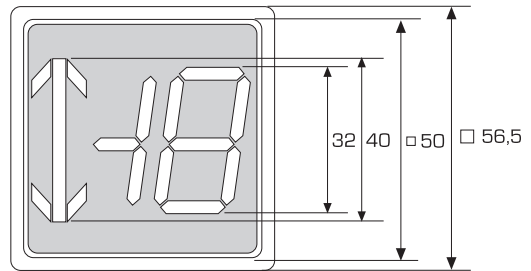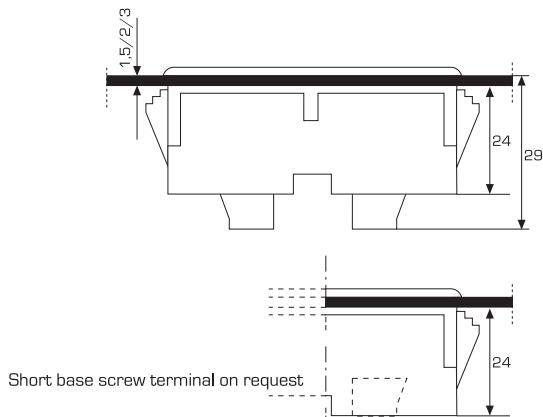Power Supply
On-board floor sequence programming with
DIP switch (4 inputs - A, B, C and D)

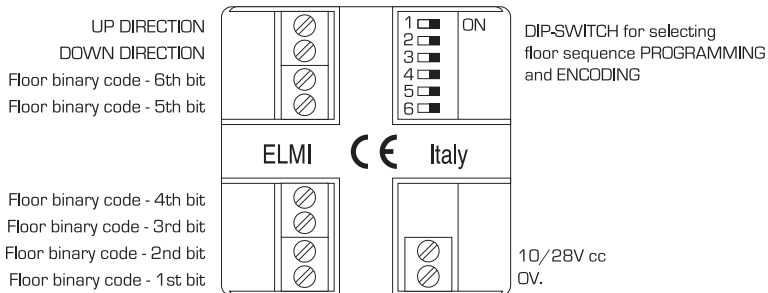**Encoding:** 1/N, one wire per segment, Binary, Gray (special programming on request)..
Dip switch for choosing on-board programming

Wiring: Screw terminals, connector terminal (on request).

External D66 Display Dimensions

1,5/2/3

24 29

Short base screw terminal on request

24

32 40 □50 □56,5

Electrical Binary/Decimal Display Connection

UP DIRECTION
DOWN DIRECTION
Floor binary code - 6th bit
Floor binary code - 5th bit

1 ON
2
3
4
5
6

DIP-SWITCH for selecting
floor sequence PROGRAMMING
and ENCODING

Floor binary code - 4th bit
Floor binary code - 3rd bit
Floor binary code - 2nd bit
Floor binary code - 1st bit

ELMI CE Italy

10/28V cc
0V.

hole dimension on plate

r3

54,8

54,8