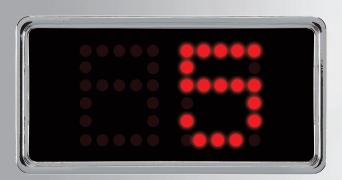# D74 - D73

Displays matching the different series of buttons.
Available in dot matrix or segments up to a maximum of 3 digits with binary, decimal or gray programming.

FEATURES

Description: Display with 7 two-digit segments
2-digit + Arrows dot matrix display

Assembly: Front snaps on with connectors.

Power Supply: 9...30V
Common Positive/Negative (to select)

Display ● 60 mcd

Display ● 120 mcd

Polarity: Common Positive / Common Negative

Configuration: Decimal
Common connection (+/-)
One wire per floor connection (-3...9)

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

Encoding: 1/N, Binary, Gray, project-based.

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

External D74 Display Dimensions (7 segments)

1,5/2/3

29

24

Short base screw terminal on request

110

38 | 50 | 56,5

Decimal 7-segment connection

COMMON NEGATIVE (-)
INPUT 11
INPUT 10
INPUT 9

INPUT 8
INPUT 7
INPUT 6
INPUT 5

ELMI CE Italy

INPUT - 3/12
INPUT - 2/13
INPUT - 1/14
INPUT 0

INPUT 1
INPUT 2
INPUT 3
INPUT 4

(seen from below)

Binary 7-segment connection

DIP-SWITCH for
selecting the
PROGRAMMING of
floor sequence
and ENCODING

1
2
3
4
5
6
ON

ELMI CE Italy

A
B
C
D

E
10/28V cc
OV.

(vseen from below)

External D73 Display Dimensions (dot matrix)

1,5/2/3

29

24

Short base screw terminal on request

110

38 | 50 | 56,5

Binary dot matrix connection

DIP-SWITCH for
selecting the
PROGRAMMING of
floor sequence
and ENCODING

1
2
3
4
5
6
ON

ELMI CE Italy

A
B
C
D

10/30V cc
OV.

DOWN
UP
COM.F.
E

(seen from below)

hole dimensions on plate

r3

54,8

108,8