

Display D76



110x55 display for car indicators with front fitted on plates with thicknesses from 1 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, 12V and 24V power supply.

Excess load indicator, emergency light and helpline indicators (alarm sent and rescue on the way).

Optional two-tone gong (up/down).





FEATURES

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

Assembly: Front snaps on with connectors.

Power Supply: 9...30V

Display ● 60 mcd

Display ● 120 mcd

Polarity: Common Positive / Common Negative

Indicators and symbols:

Emergency light - 12V
Separate input +/-



Alarm sent
Separate input +/- 12V



Alarm received (serviceman on the way)
Separate input +/- 12V



Excess load
Signal, positive/negative



Configuration: Decimal

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

Binary

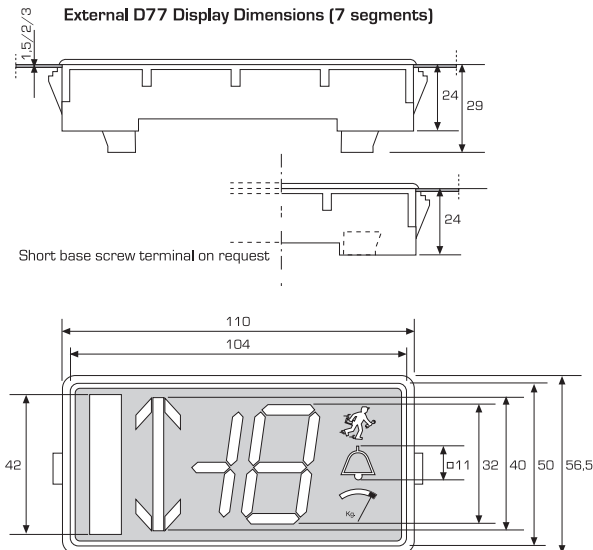
Power Supply

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

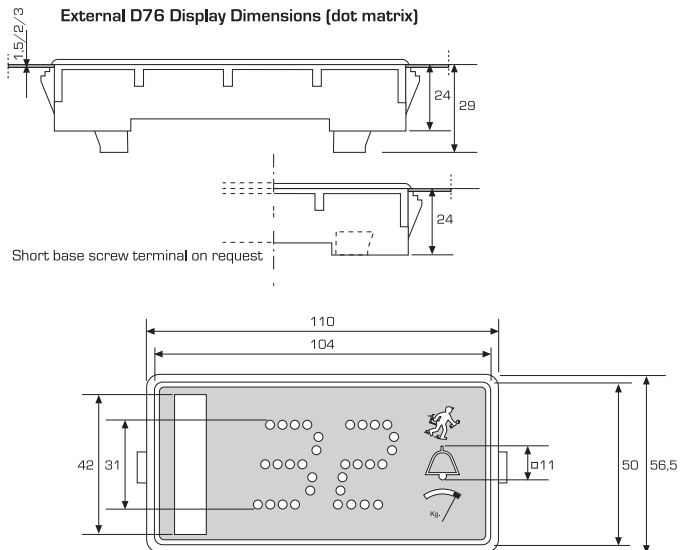
Encoding: 1/N, one wire per segment, Binary, Gray, project-based.

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

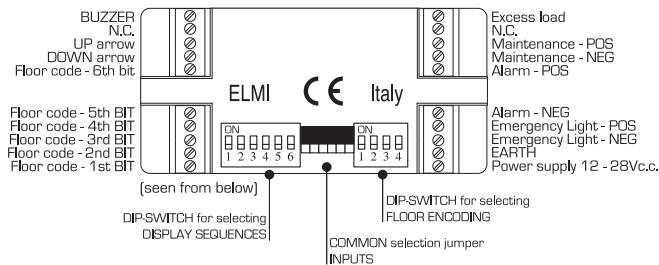
External D77 Display Dimensions (7 segments)



External D76 Display Dimensions (dot matrix)



D77-D76 Display electrical connection



hole dimensions on plate

