



Color LED display for use as an information board in public transport vehicles. Equipped with adaptive LED brightness adjustment. Ideal as a ceiling board displaying passenger information about the current route.

Technical parameters

Manufacturer	LEDATEL
Supply voltage range	16.8 VDC ÷ 36 VDC
Rated voltage	24 VDC
Energy consumption	max. 40 W
LAN	1 x 10/100 LAN with connector M12 D-code female 4-pin
Power connector	2-pin connector MATE-N-LOK female
Active area	384.6 mm x 85 mm
Pixel raster	P3 (3 mm)
Resolution	128x28 px
Luminance (cd/m ²)	2500

Mechanical properties

Dimensions	412 mm (-1 mm, +2 mm) x 99.5 mm (-1 mm, +2 mm) x 44.5 mm (-1 mm, +1 mm)
Dimensions of the mounting holes	60 mm x 412 mm (-1mm, +2 mm) (on the side edges)
Weight	2 ±0.5 kg
Working temperature	-40 ÷ 70 °C
Storage temperature	-40 ÷ 75 °C
Relative humidity	10 ÷ 90% (no condensation)
Screen protection	4mm tempered glass
Coated with paint	Any RAL palette color
Level of security	IP54 (front), IP40 (back)

Standards

Norms	EN 50155, EN 45545-2, TSI PRM
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Available models:

- ETLED3.128x28-1 - version with connectors on the back edge of the display
- ETLED3.128x28-2 - version with connectors on the top edge of the display
- ETLED3.128x28-3 - version with 500 mm wires on the rear edge of the display
- ETLED3.128x28-4 - version with 500 mm wires on the top edge of the display