

SLIM LED DISPLAY DAVED 75x30-6



LED DISPLAYS FOR INSIDE AND OUTSIDE WALLS

The LED displays are designed for indoor and outdoor applications showing passenger information with the best visibility in all lighting conditions.

Displays are automatically controlled from passenger information system.

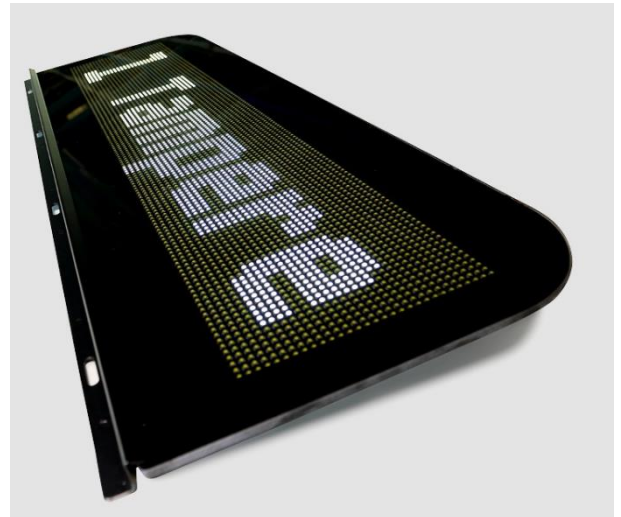
BENEFITS OF STATE-OF-THE-ART DESIGN

- Anti-frost silicon design (no heating required)
- Ultra thin design
- High brightness
- Easy mounting
- Long economic working life
- Customized for special applications



As an example, a LED display for the Tampere City Transit is shown in the picture above.

The display sizes can be customized according to the requirements.



TECHNICAL INFORMATION

Type	SIDE DISPLAY, DAVED75x30-6-SLIM
Resolution	75 x 30 dots, 6 mm pitch
MTBF	>100 000 h
Dimensions	639 x 264 x 47 mm
Interfaces	Ethernet + 24 Vdc
Certificate	EN 50155

FEATURES

- Automated brightness control
- Train route identifier and destination station are presented.