

EVACLITE

EvacLite Limited highlights its commitment to support and promote sustainable development and the principles of Corporate Social Responsibility through a global strategy. The company specialises in the supply of adaptive and dynamic signage and implements practices aimed at protecting the environment, the addition of social value and the development of corporate social responsibility.

EvacLite Flyer_Dynamic Tunnel Signage 2604



TUNNEL SERIES

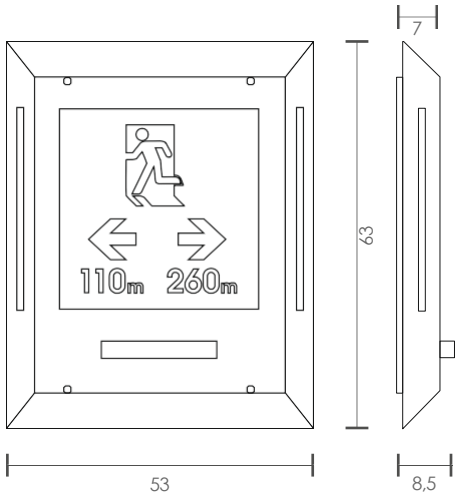
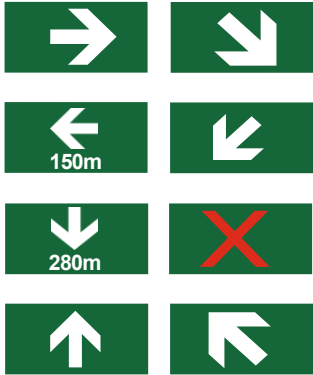


TUNNEL SIGN

The EvacLite dynamic tunnel sign is pre-programmed with a range of symbols and markings, designed to provide clear visual guidance for safety, direction, and identification purposes. It allows easy selection and configuration, adapting to the specific requirements of each installation.

With the capability to display both static and dynamic indications, it enhances visibility and communication in various environments, supporting effective guidance towards escape routes, key locations, and safety equipment.

Indicative symbols and markings are shown below. Additional options are available upon request.



MODELS

TL-573/ST/DN/WP

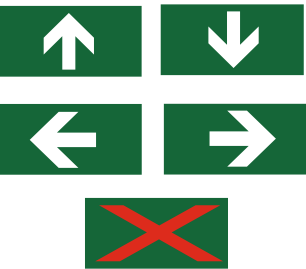
TL-573/CBS/DN/WP



TUNNEL SIGN

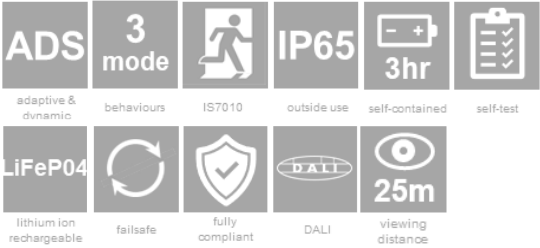
The Evaclite dynamic Barcelona tunnel sign is an advanced lighting solution specifically designed for installation inside tunnels and underground passages. It ensures high visibility, improved safety, and reliable performance in demanding environments such as road tunnels, railway tunnels, and pedestrian underpasses. The luminaire functions as an emergency guidance system, providing multiple marking options that can be configured through micro switches on the board.

Indicative symbols and markings are shown below. Additional options are available upon request.



MODELS

- BAR/ADS/S/25/AU-W_DALI
- BAR/ADS/S/25/AD-W_DALI
- BAR/ADS/S/25/AL-W_DALI
- BAR/ADS/S/25/AR-W_DALI

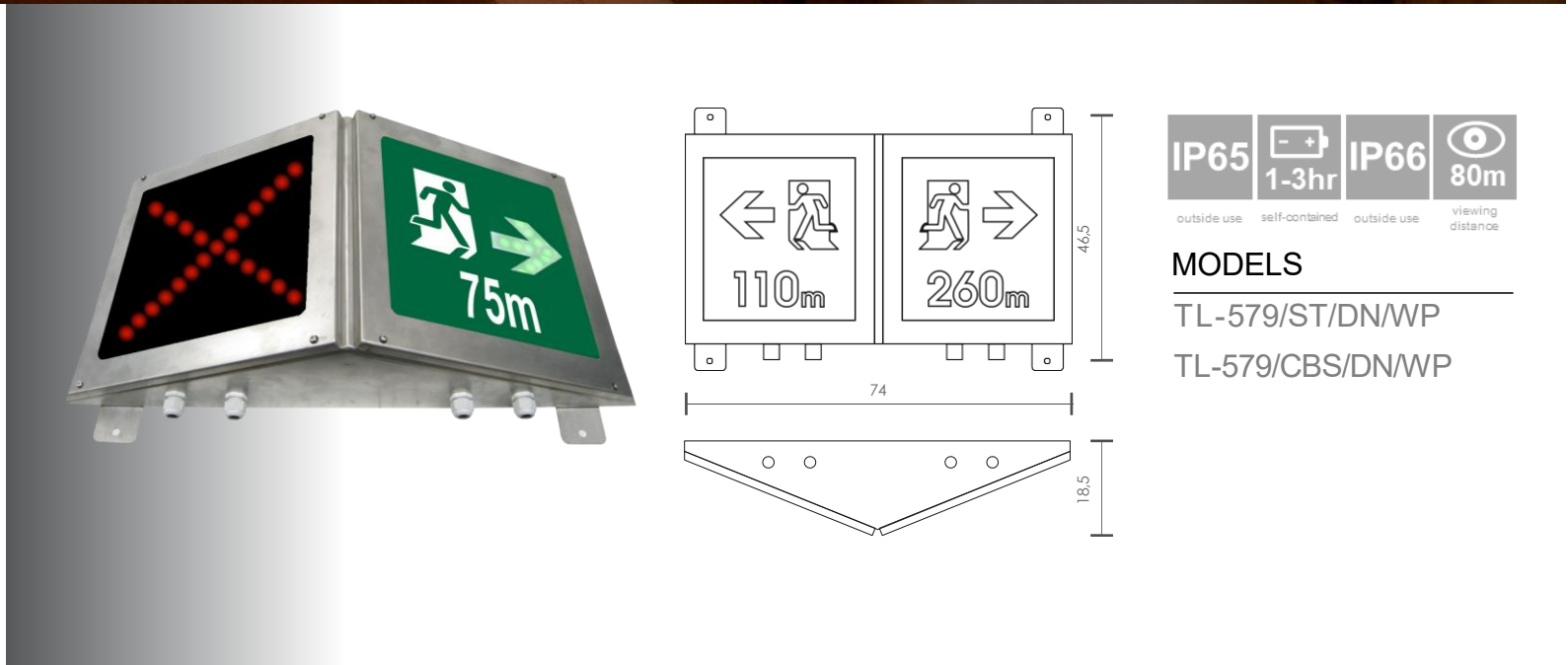
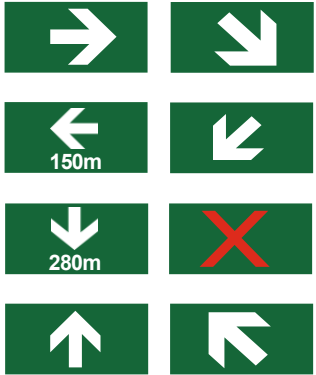




TUNNEL SIGN

Evaclite dynamic tunnel signage incorporate high-contrast materials to support lane guidance and depth perception under varying light conditions. Additional safety elements, including illuminated directional signage and emergency indicators, are strategically positioned to provide clear, immediate information to users. The overall design prioritises functional efficiency, optical clarity, and compliance with modern tunnel engineering and safety standards.

Indicative symbols and markings are shown below. Additional options are available upon request.



IP65	1-3hr	IP66	80m
outside use	self-contained	outside use	viewing distance

MODELS

TL-579/ST/DN/WP
TL-579/CBS/DN/WP